

Nordic Runes

An Experimental

Manual to the Nervous System

Inter-operativity via Geometric

Synergetic symbolic interlockings



Procured by Saturn Intelligencer 7.223: 7.233

RUNE - TO - BRAIN
MAGNETORECEPTIVE GEOMETRIC
SYNERGIC ACTIVATION
APPROXIMATIONS.

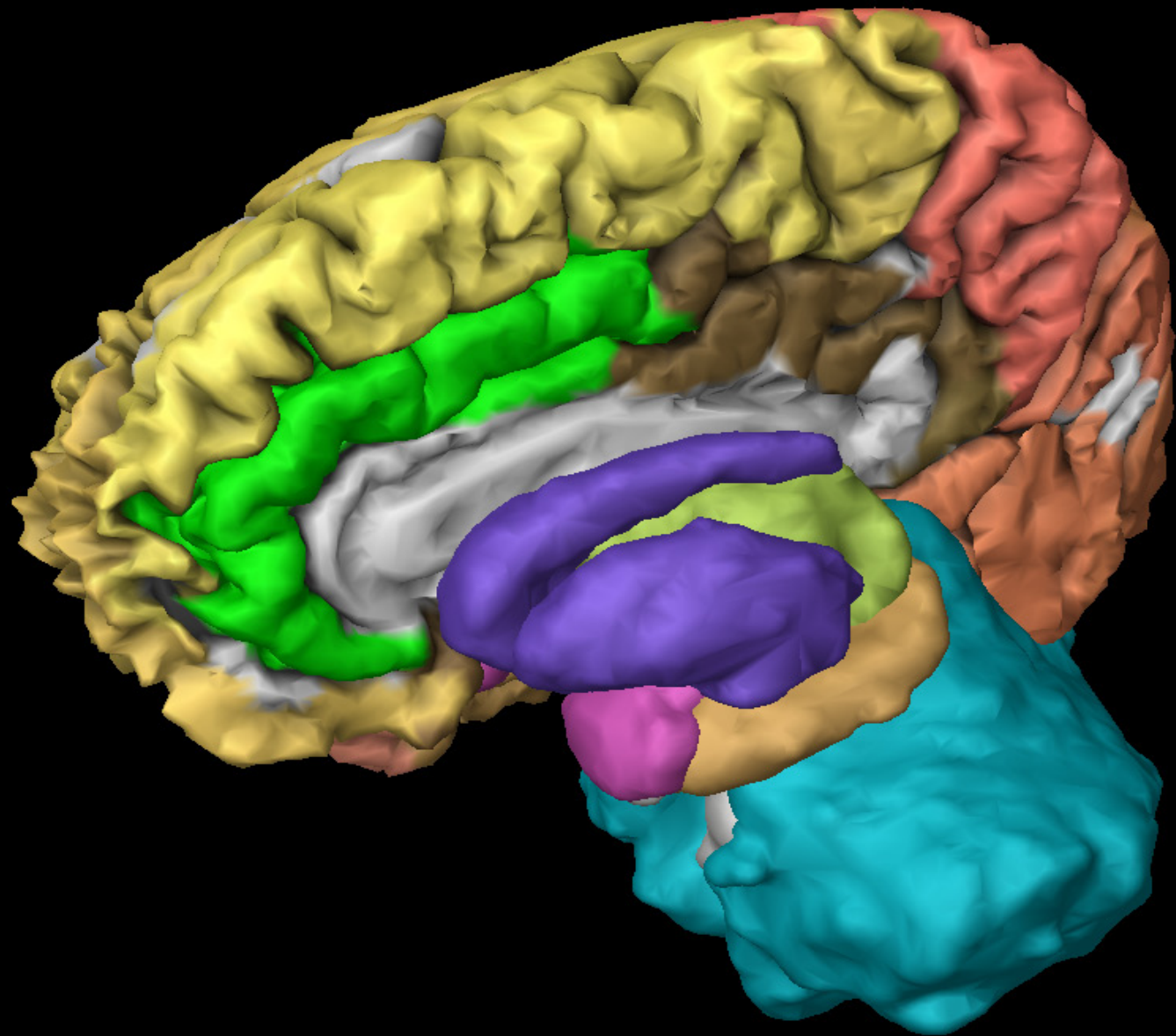
(EXCERPTED AND ISOLATED FROM THE DIMENSIONAL-ONTIC
STRATA, EXCLUDING MANTIC AND THEURGIC PURPOSES,
FOR BIOPSYCHOLOGICAL AND OCCULT RESEARCH IN
RUNOSOPHY: THE IMAGE IS AN INADEQUATE REPRESENTA-
TION OF THE WHOLISTIC NETWORK-FRAME OF REFERENCE -
FOR FURTHER EXPERIMENTATION AND RESEARCH)

ORIGINALLY COMPOSED BY 23-777.MKZALEWSKI

brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
limbic lobe (LL)
cingulate gyrus (CgG)
cingulate gyrus, frontal part (CgGf)
cingulate gyrus, frontal part, right (CgGf.R)

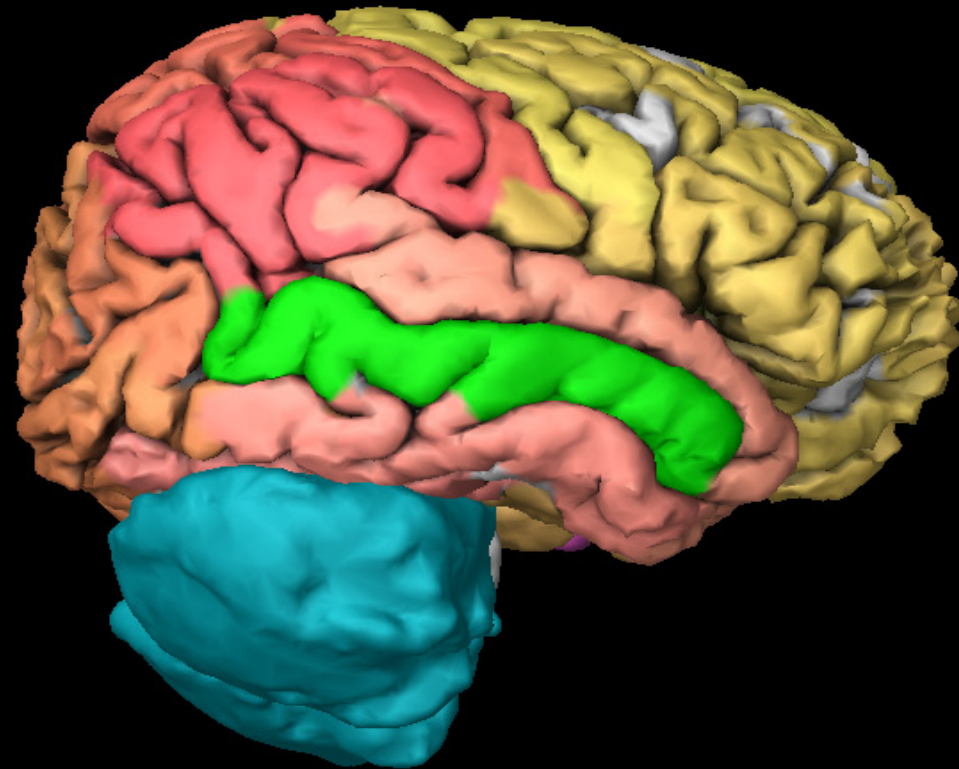
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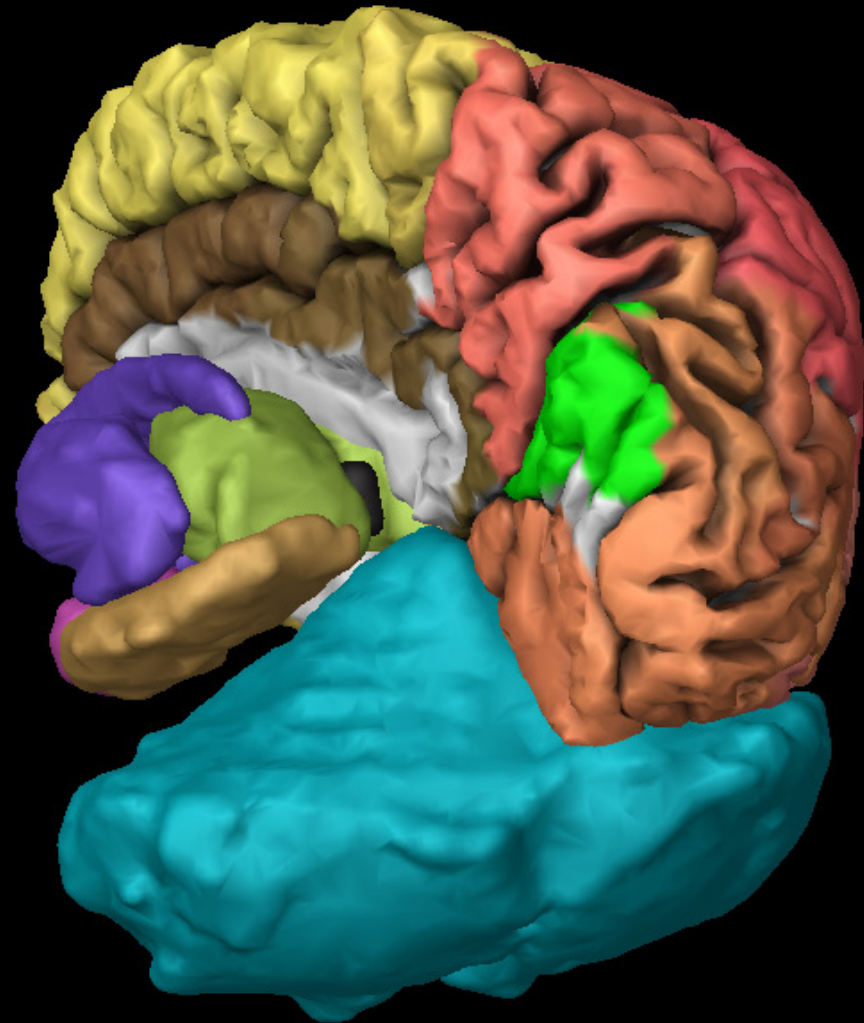
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
temporal lobe (TL)
middle temporal gyrus (MTG)
middle temporal gyrus, right (MTG.R)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
occipital lobe (OL)
cuneus (Cun)
cuneus, right (Cun.R)

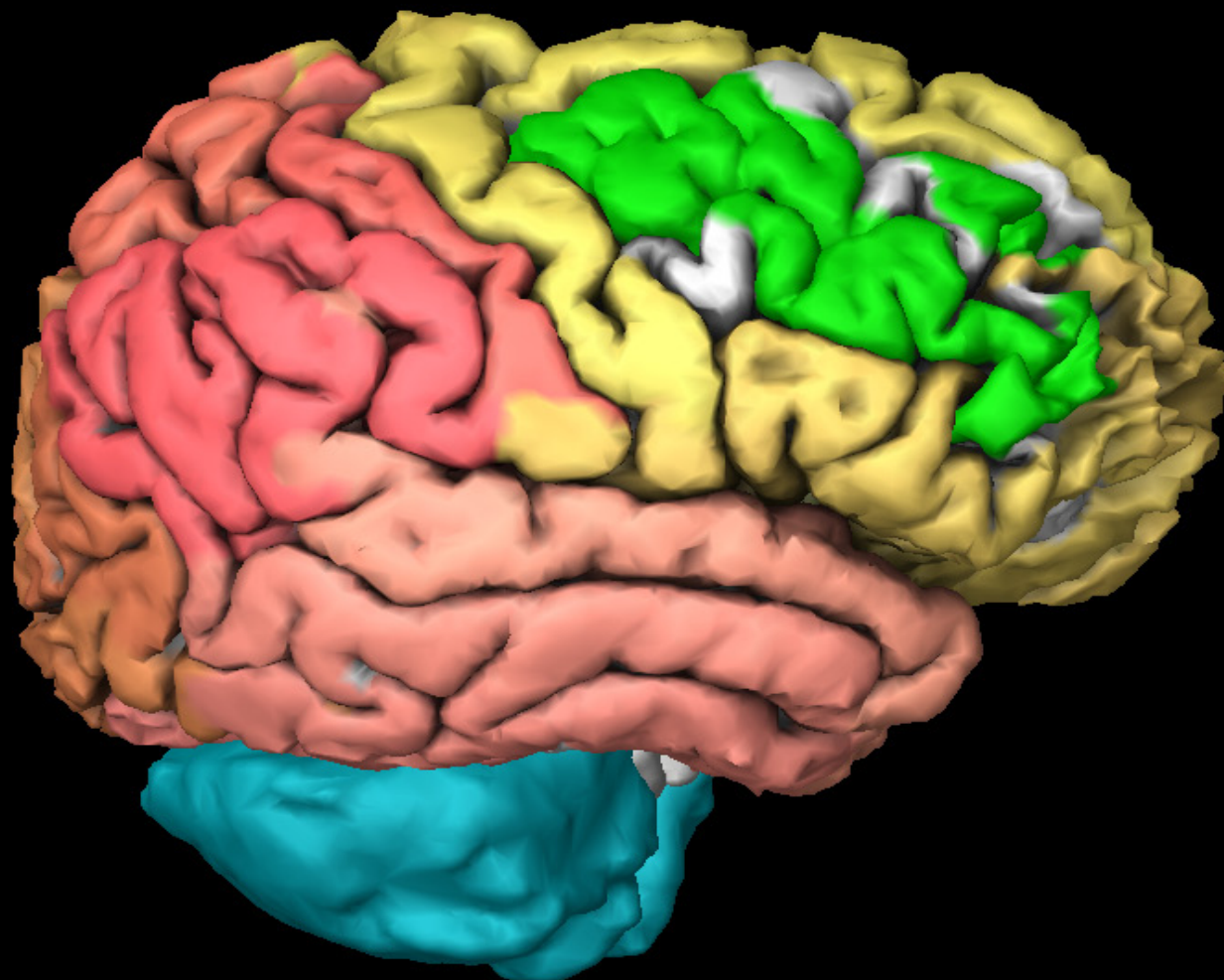
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brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
middle frontal gyrus (MFG)
middle frontal gyrus, right (MFG.R)

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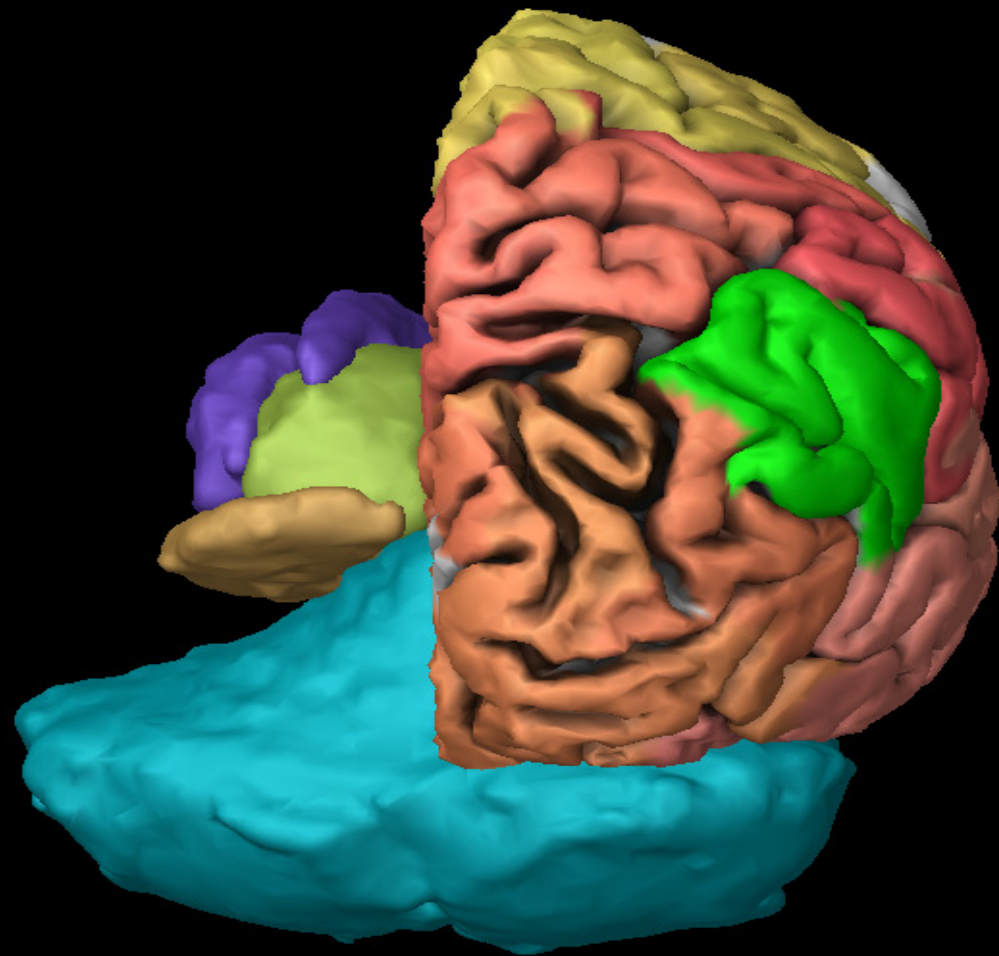


brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
parietal lobe (PL)
inferior parietal lobule (IPL)
angular gyrus (AnG)
angular gyrus, right (AnG.R)



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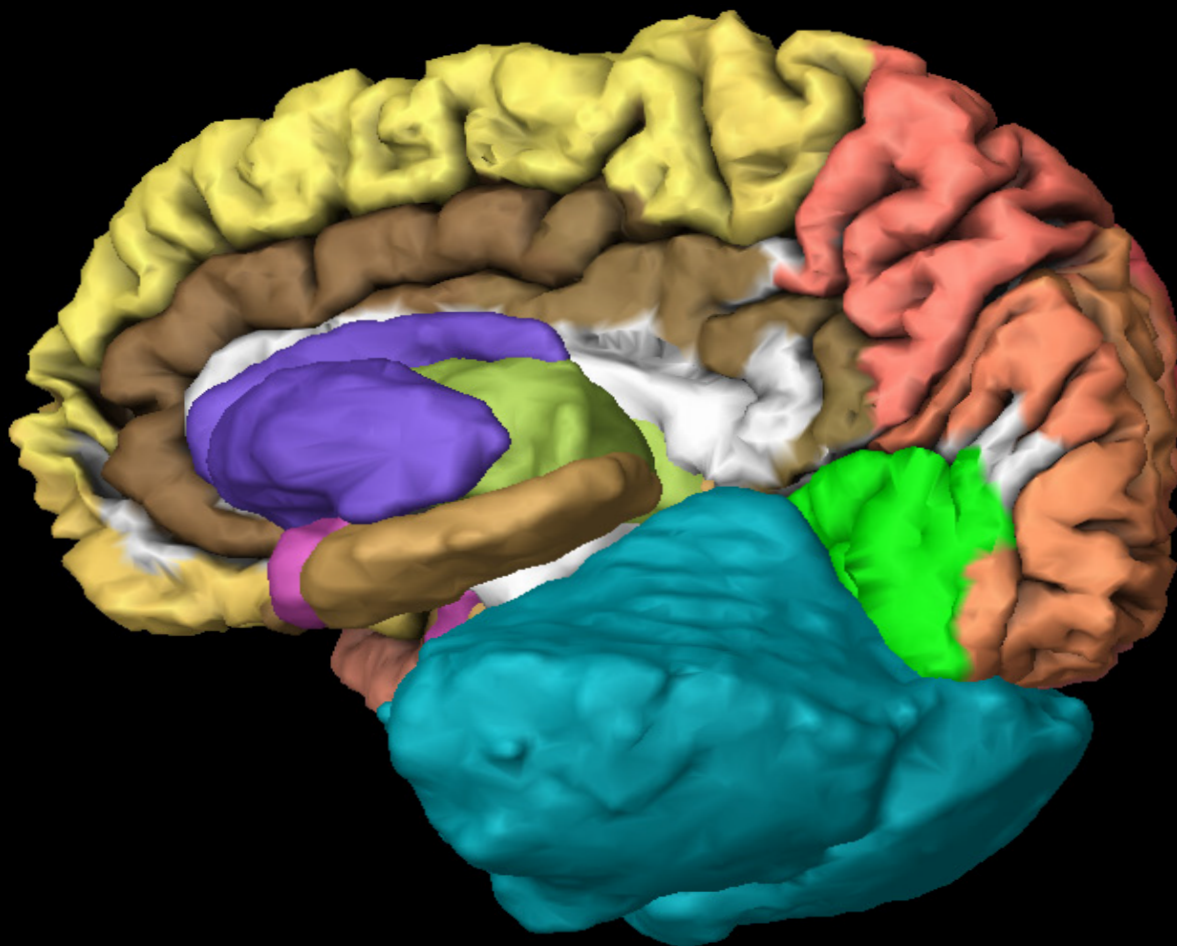
R



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
occipital lobe (OL)
lingual gyrus (LiG)
lingual gyrus, right (LiG.R)

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X

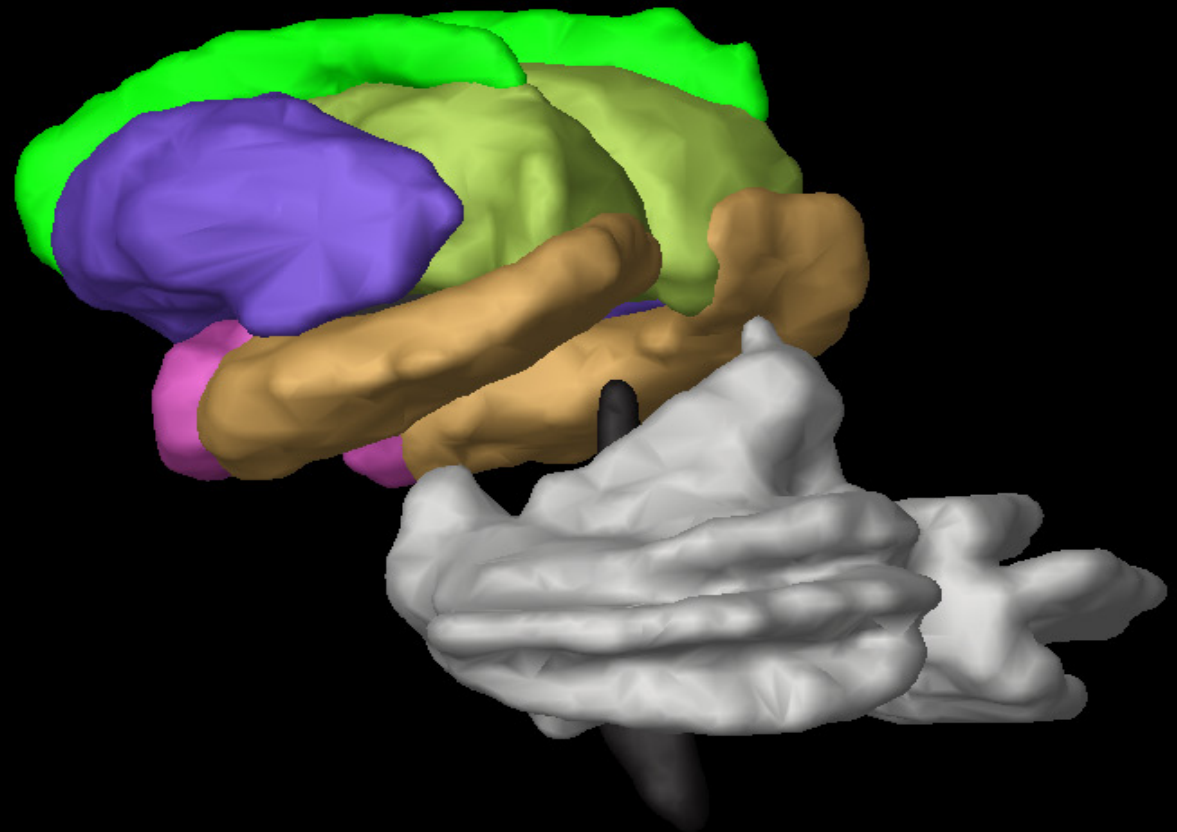


brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral nuclei (CxN)
basal ganglia (BG)
striatum (Str)
caudate nucleus (Cd)

H0351.2001



NOTE: PRIMARILY
CORPUS CALLOSUM



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
occipital lobe (OL)
occipital pole (OP)
occipital pole, right (OP.R)



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N



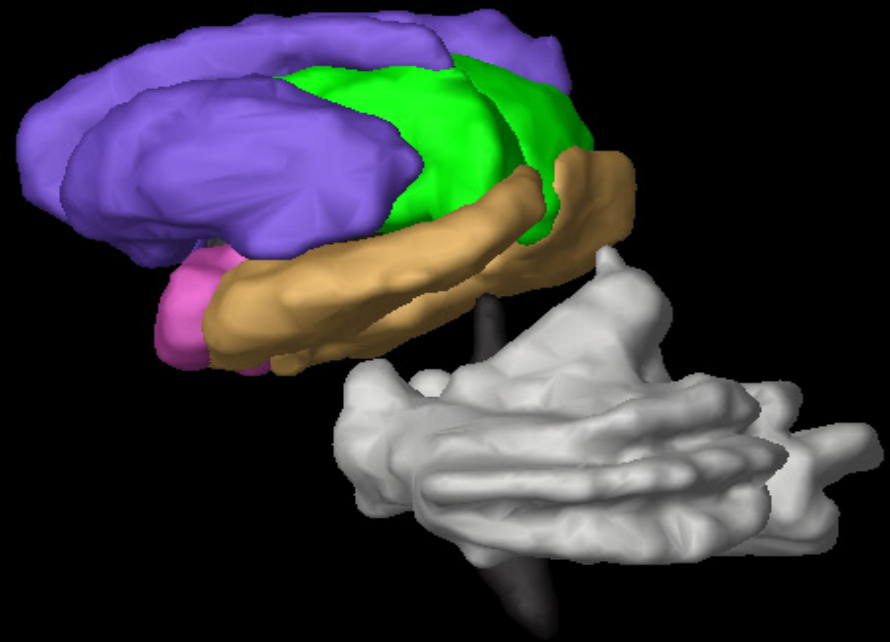
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
limbic lobe (LL)
cingulate gyrus (CgG)
cingulate gyrus, parietal part (CgGp)
cingulate gyrus, parietal part, right (CgGp.R)

H0351.2001



brain (Br)
gray matter (GM)
diencephalon (DiE)
thalamus (TH)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
gyrus rectus (GRe)
gyrus rectus, left (GRe.L)

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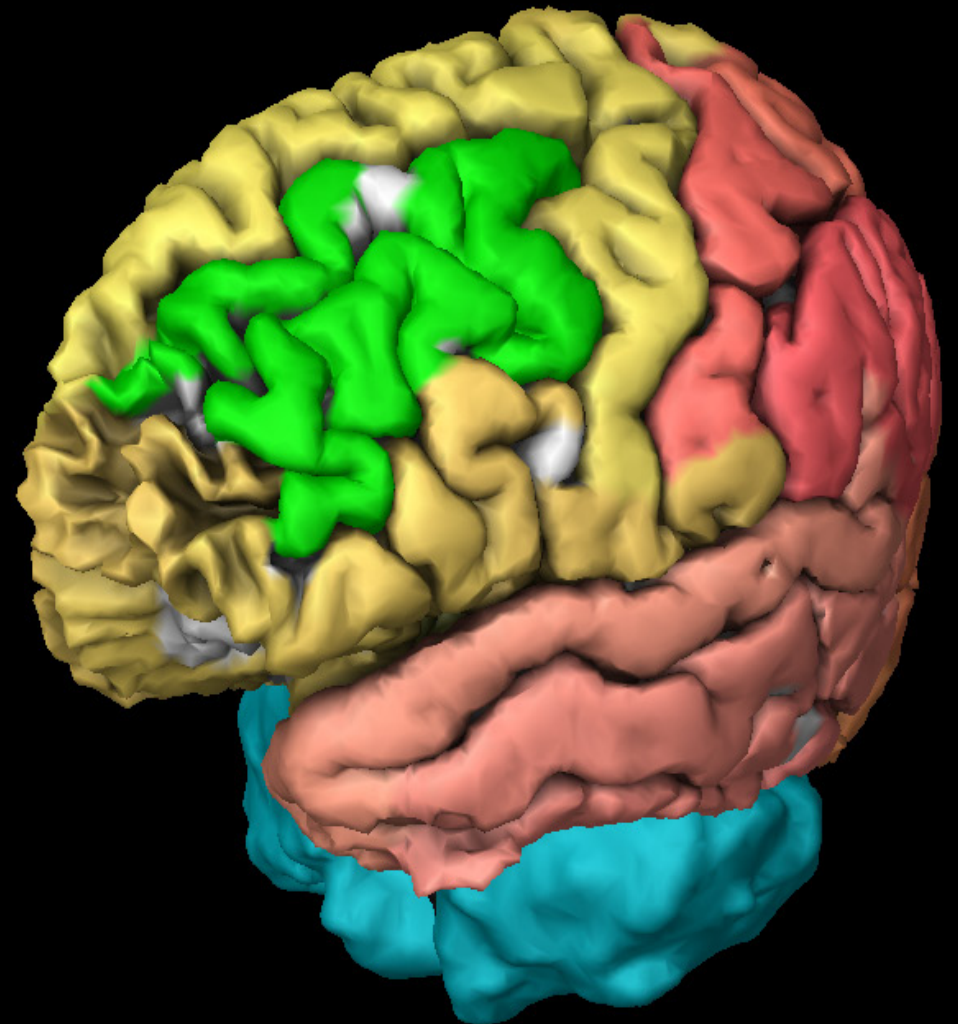
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
superior frontal gyrus (SFG)
superior frontal gyrus, left (SFG.L)

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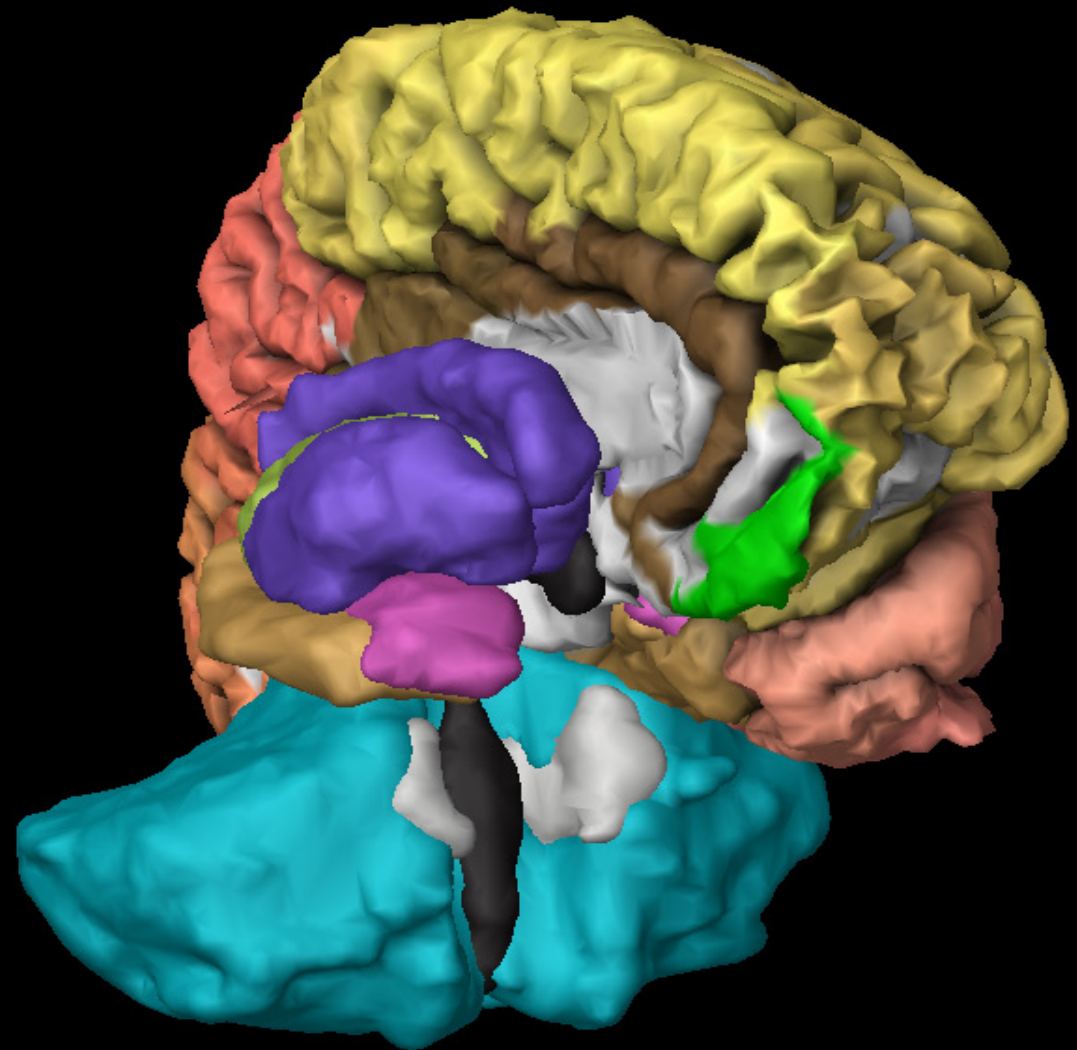
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
middle frontal gyrus (MFG)
middle frontal gyrus, left (MFG.L)

H0351.2001



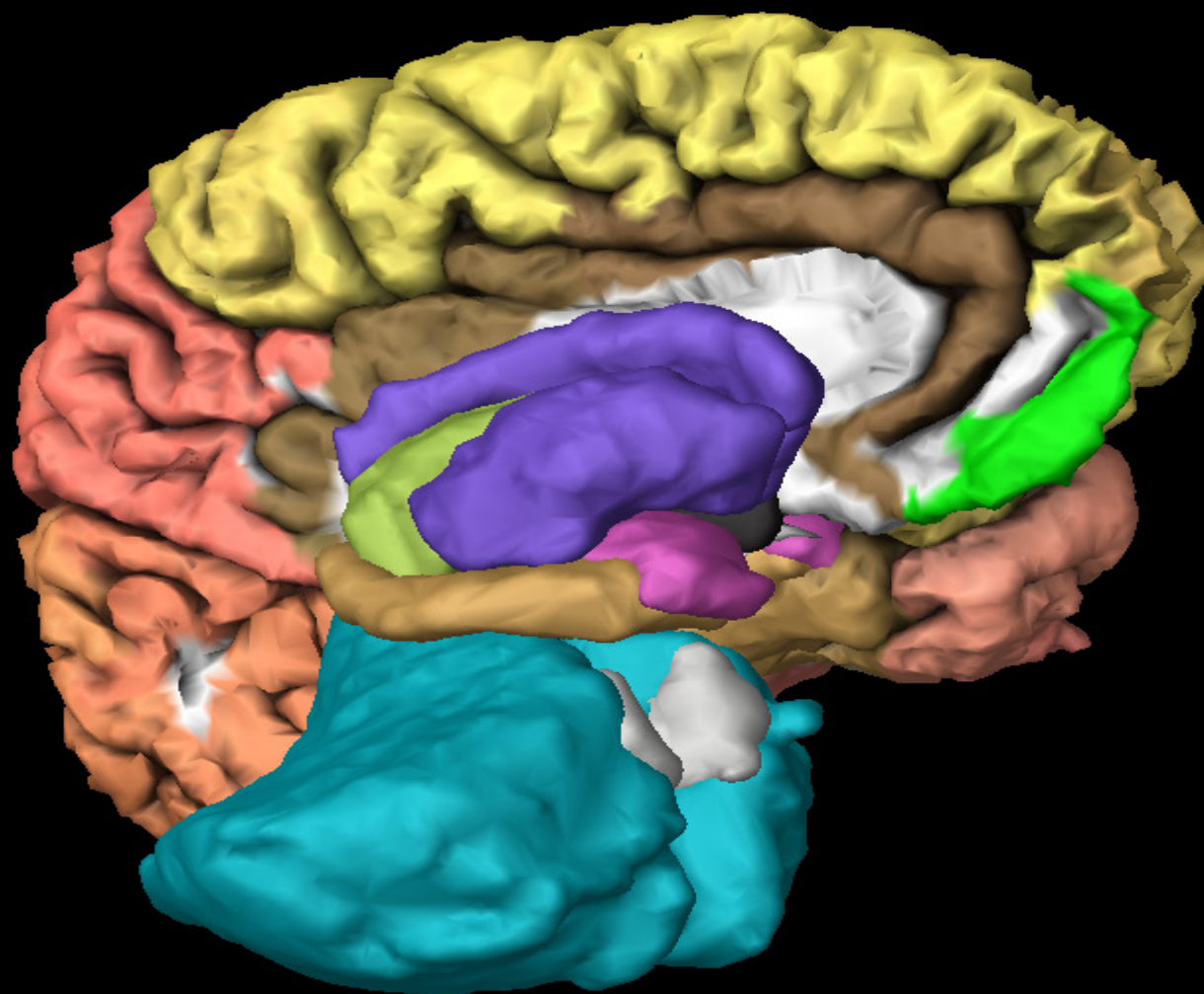
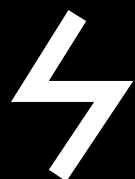
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
gyrus rectus (GRe)
gyrus rectus, left (GRe.L)

H0351.2001



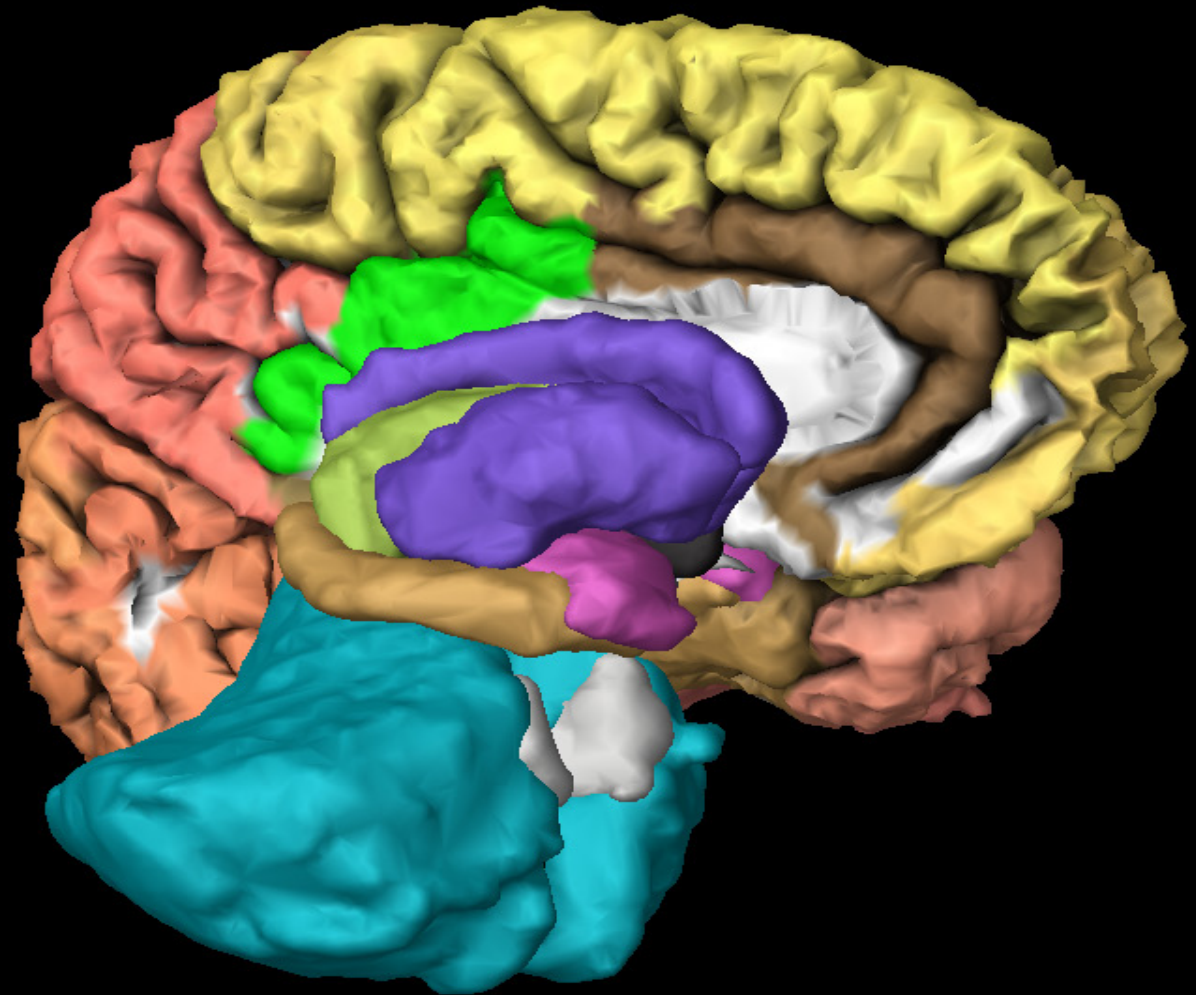
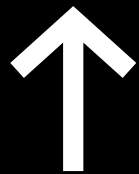
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
gyrus rectus (GRe)
gyrus rectus, left (GRe.L)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
limbic lobe (LL)
cingulate gyrus (CgG)
cingulate gyrus, parietal part (CgGp)
cingulate gyrus, parietal part, left (CgGp.L)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
parietal lobe (PL)
precuneus (PCu)
precuneus, left (PCu.L)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
paracentral lobule, anterior part (PCLa)
paracentral lobule, anterior part, left (PCLa.L)

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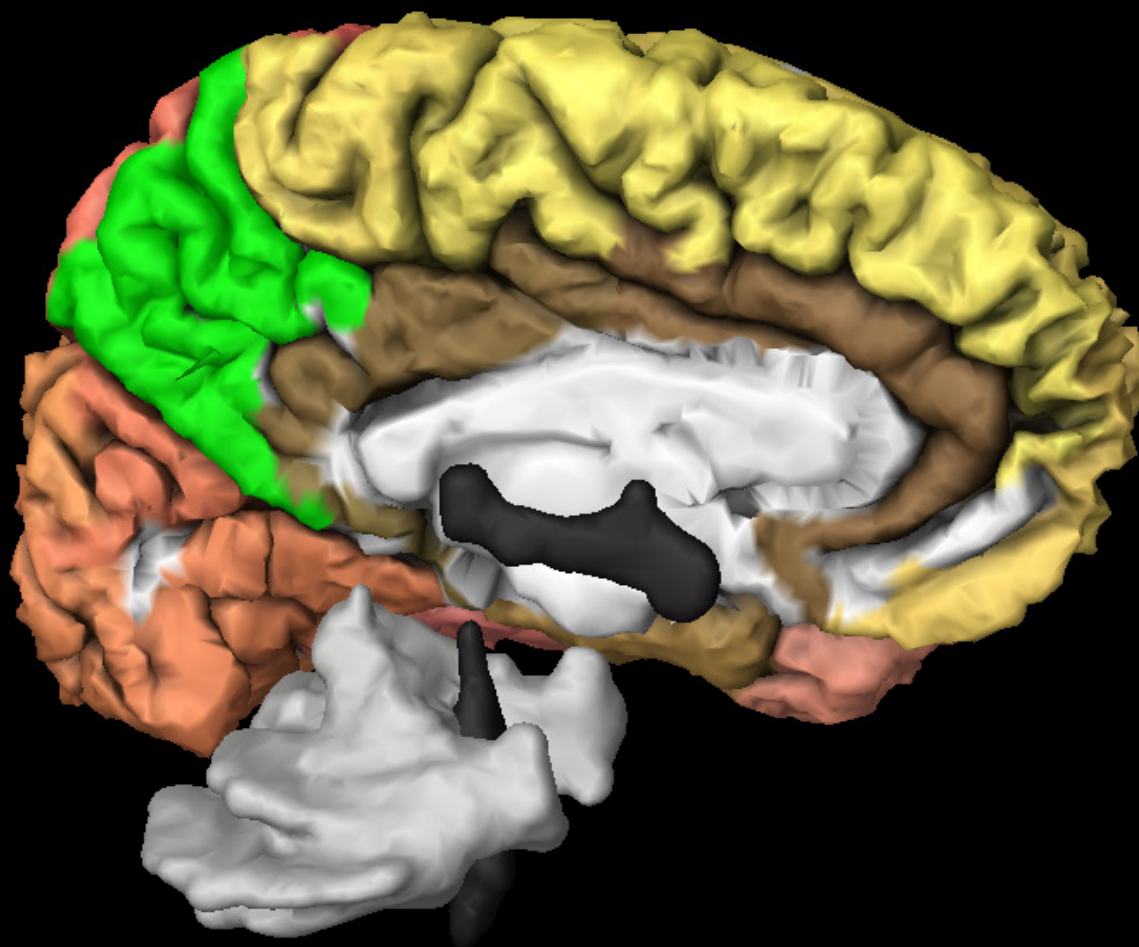
M



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
parietal lobe (PL)
precuneus (PCu)
precuneus, left (PCu.L)



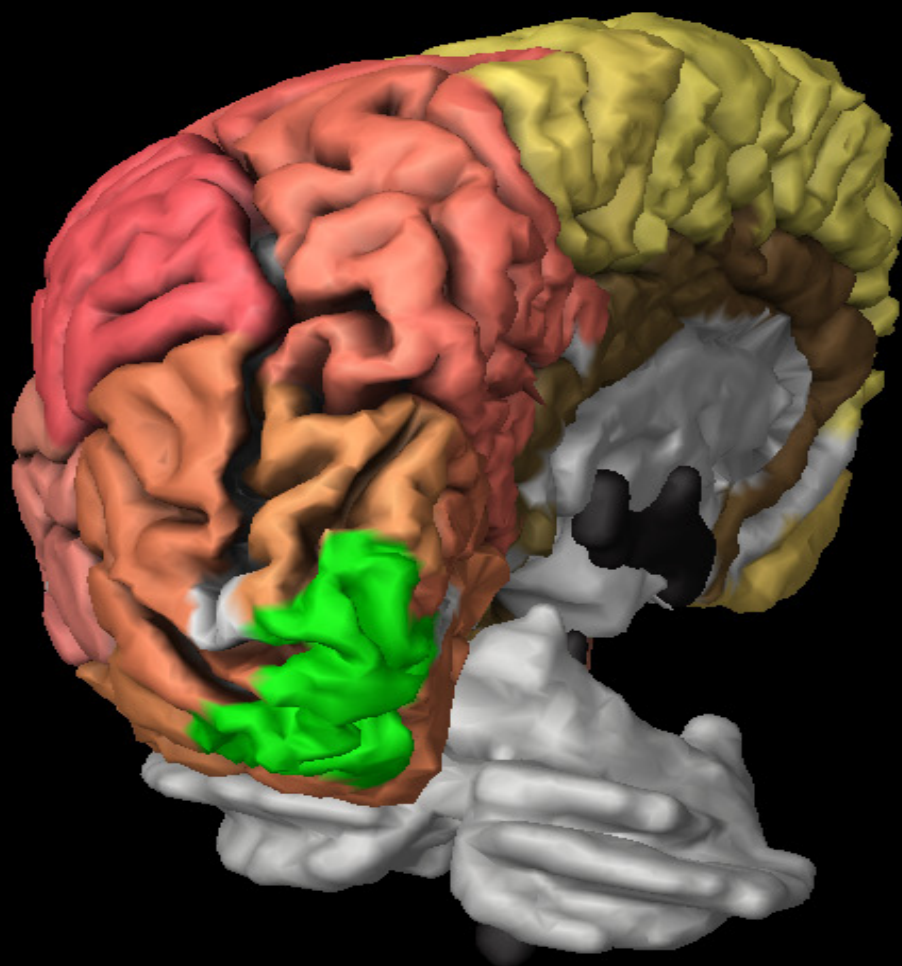
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brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
occipital lobe (OL)
occipital pole (OP)
occipital pole, left (OP.L)

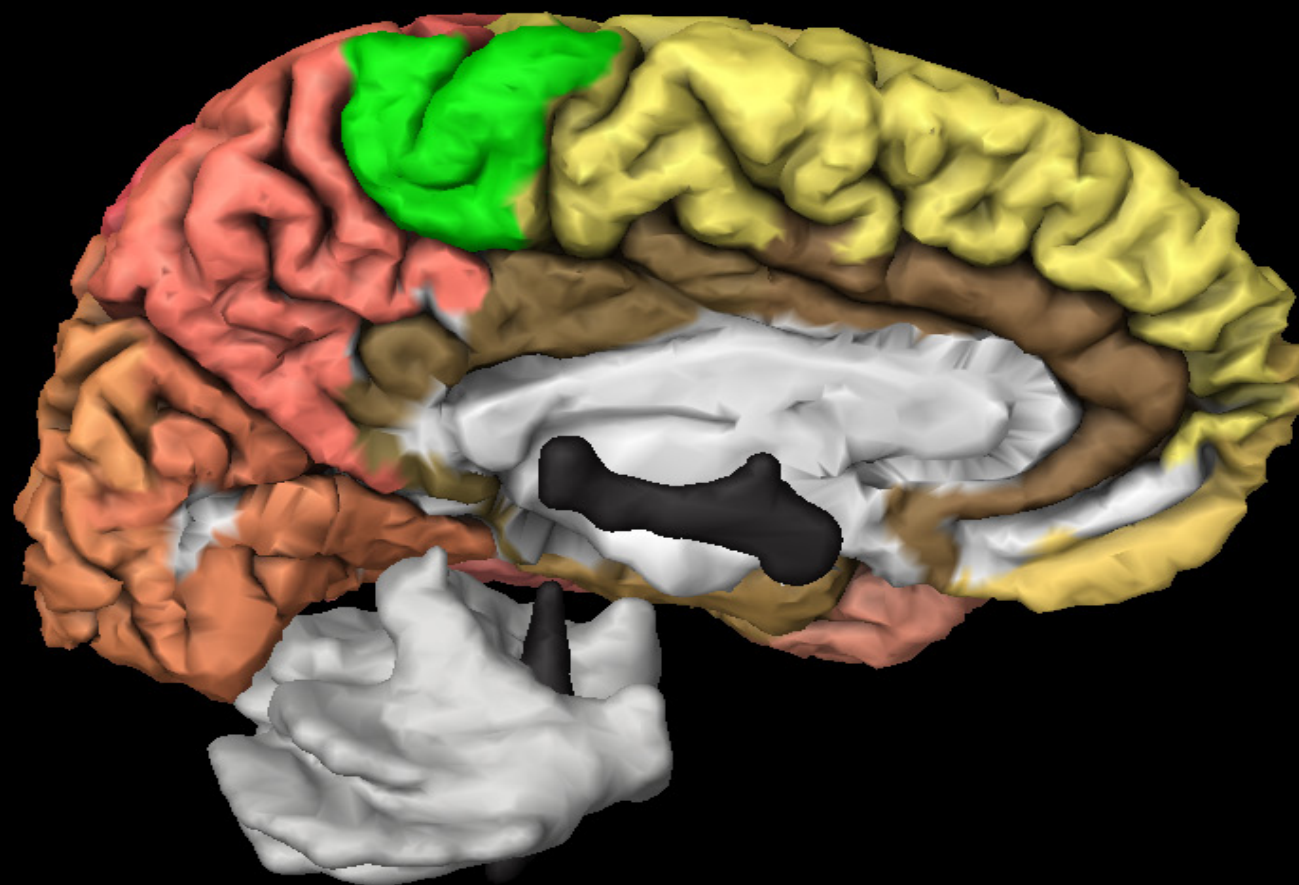
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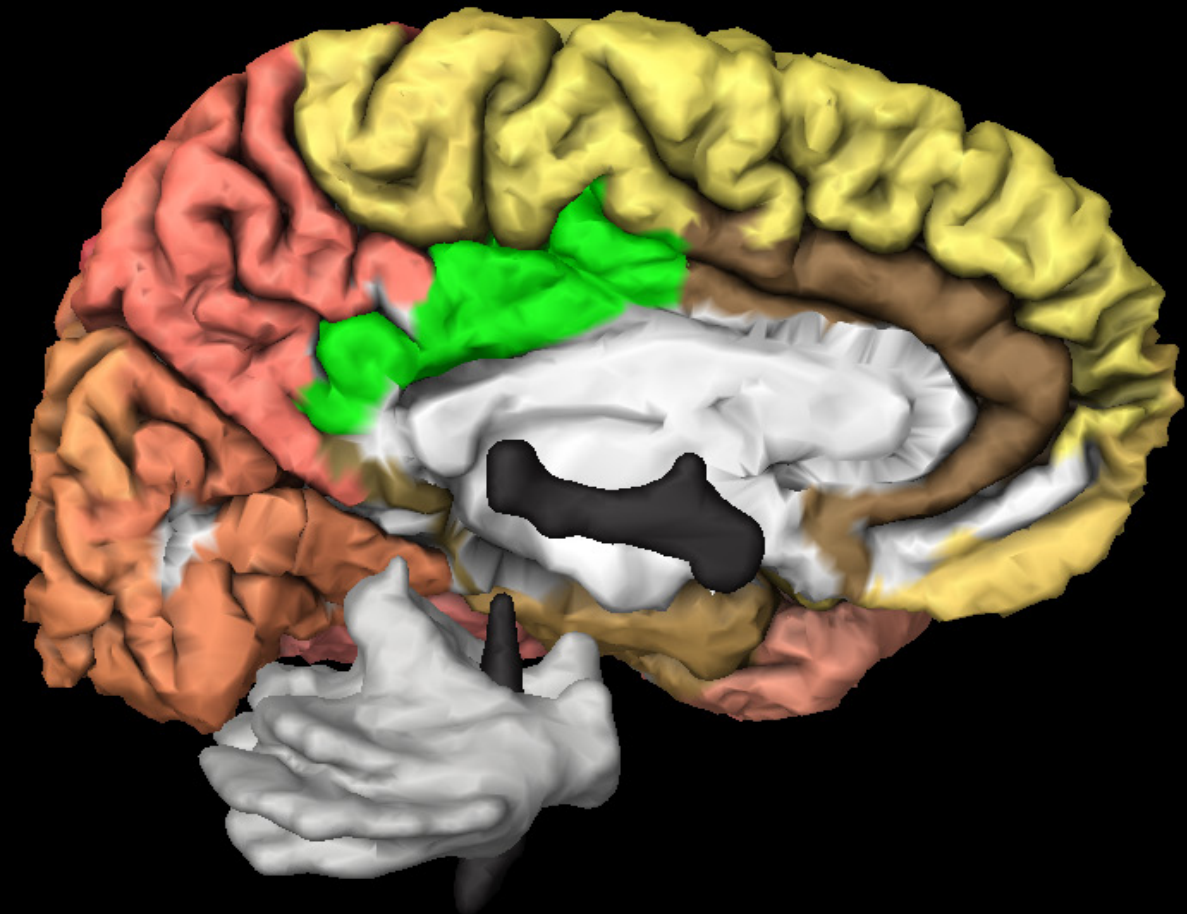
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
frontal lobe (FL)
paracentral lobule, anterior part (PCLa)
paracentral lobule, anterior part, left (PCLa.L)

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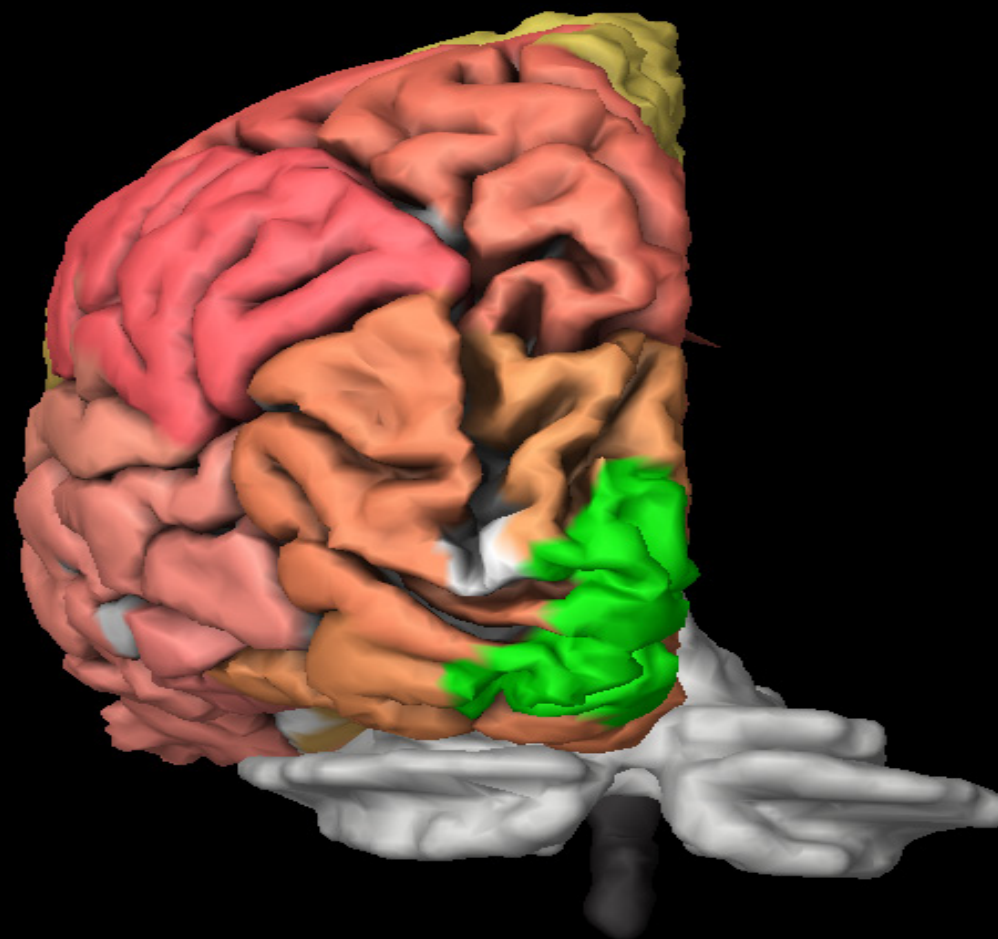
brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
limbic lobe (LL)
cingulate gyrus (CgG)
cingulate gyrus, parietal part (CgGp)
cingulate gyrus, parietal part, left (CgGp.L)

H0351.2001



brain (Br)
gray matter (GM)
telencephalon (Tel)
cerebral cortex (Cx)
occipital lobe (OL)
occipital pole (OP)
occipital pole, left (OP.L)

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RUNE - TO - SPINE
MAGNETORECEPTIVE GEOMETRIC
SYNERGIC
SEALING - VIBRATING - CHARGING .

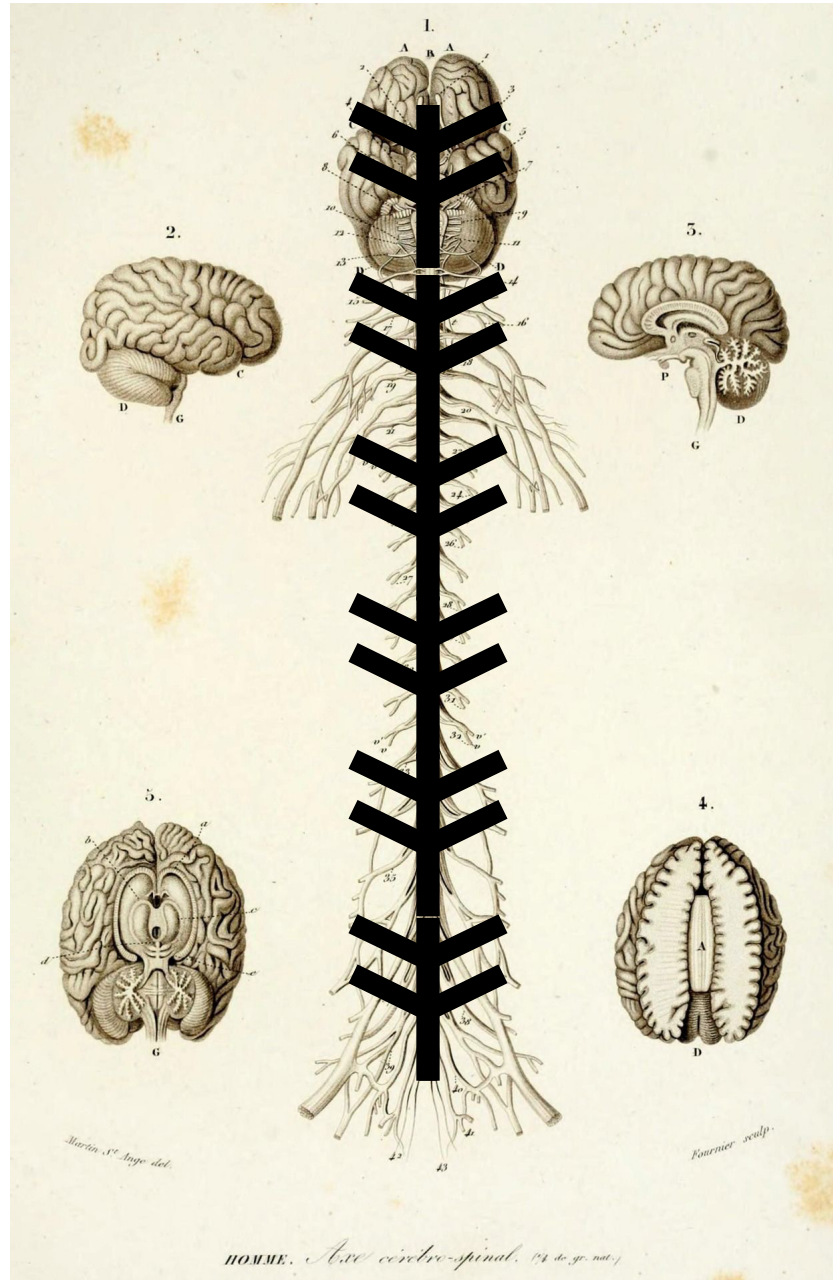
Visuals for the purpose of using this manual as an experimental work-book.

EACH RUNE IN COMBINATION WITH THE BRAIN-RUNE SHOULD
BE VISUALIZED, VIBRATED, CHARGED AND SEALED, AF-
TER BEING PLACED ON EACH MERIDIAN ON THE BACK OF
THE SPINAL CORD. AUXILIARY SOUND VIBRATIONS OF RUNE
SYLLABLES SILENTLY OR ALOUD MAY IMPROVE THE PROCESS

ORIGINALLY COMPOSED BY 23-777.MKZALEWSKI

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exclamation.

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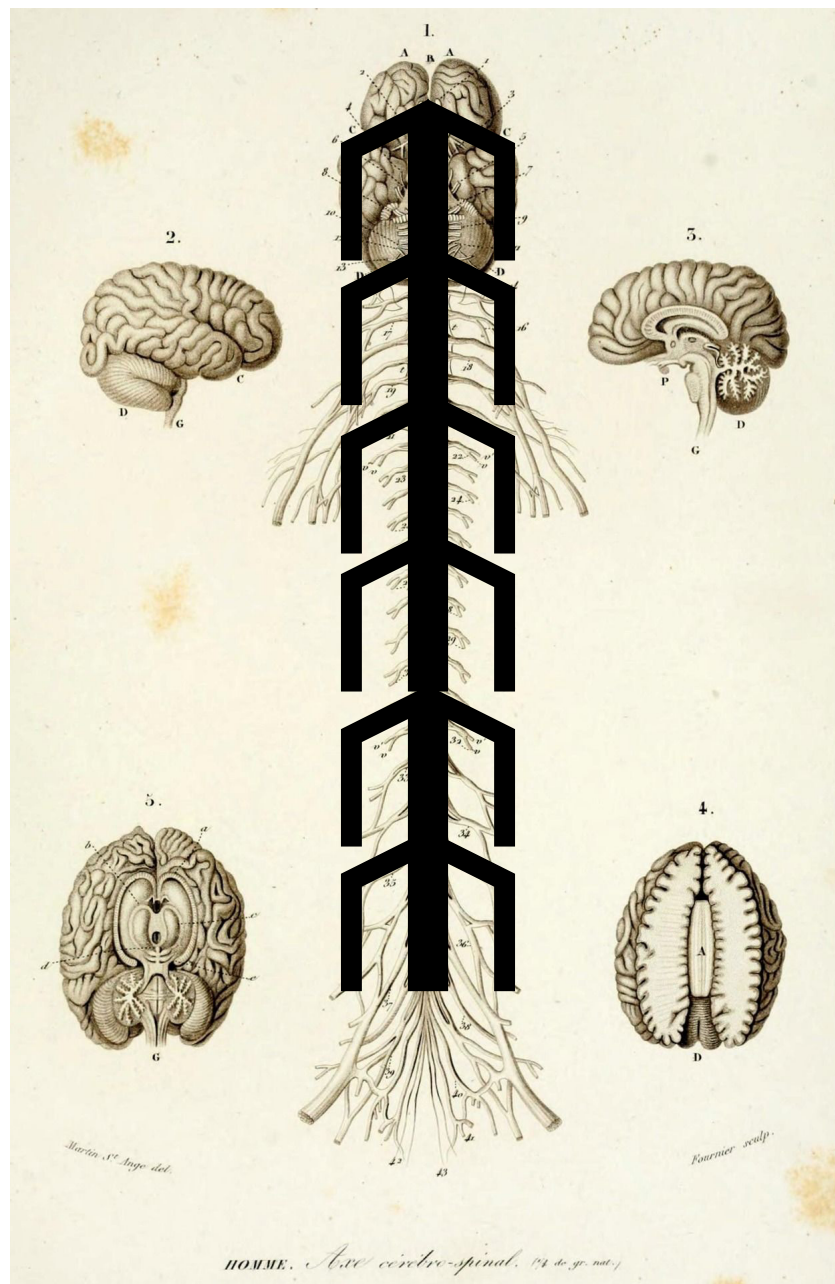


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
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in- exclamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exclamation.

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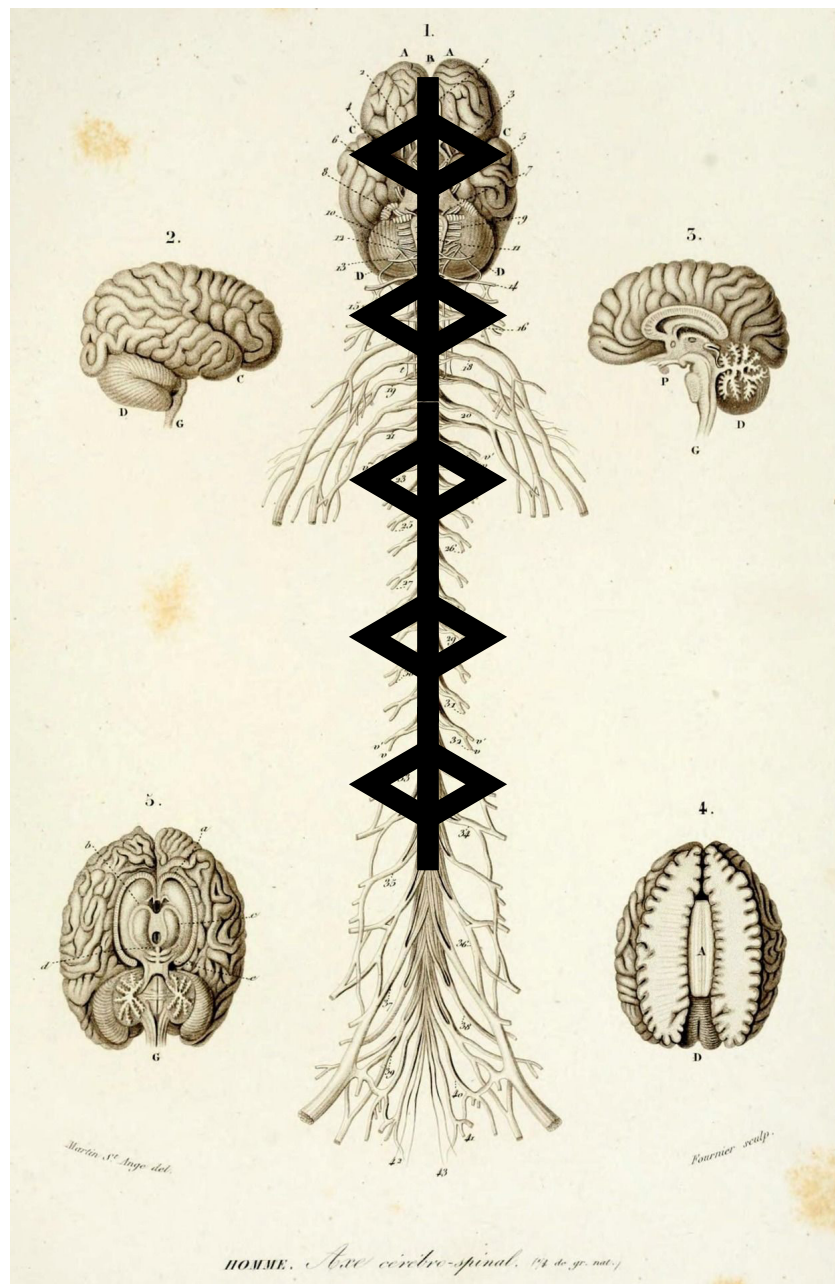


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Downward
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on the spine and
brain-activa-
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in- exclamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exclamation.

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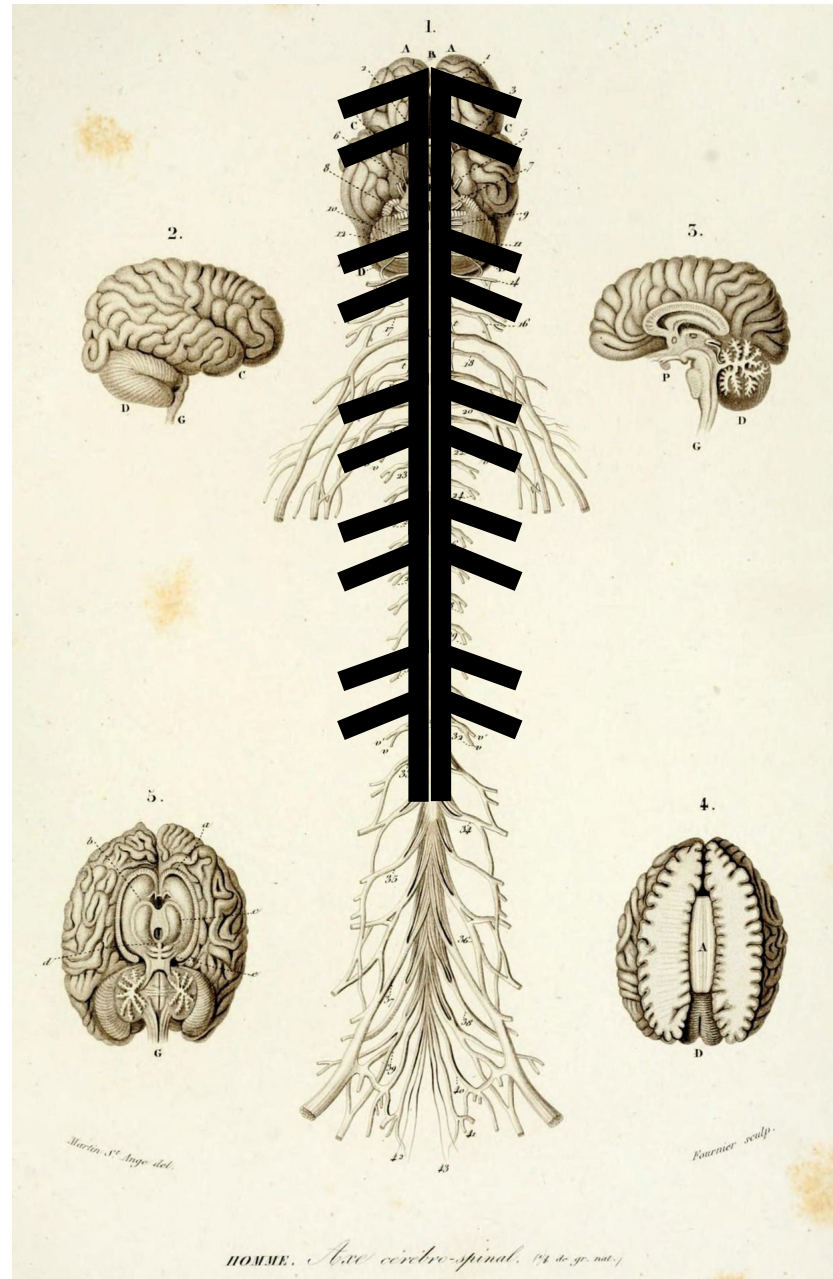


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing
in- exclamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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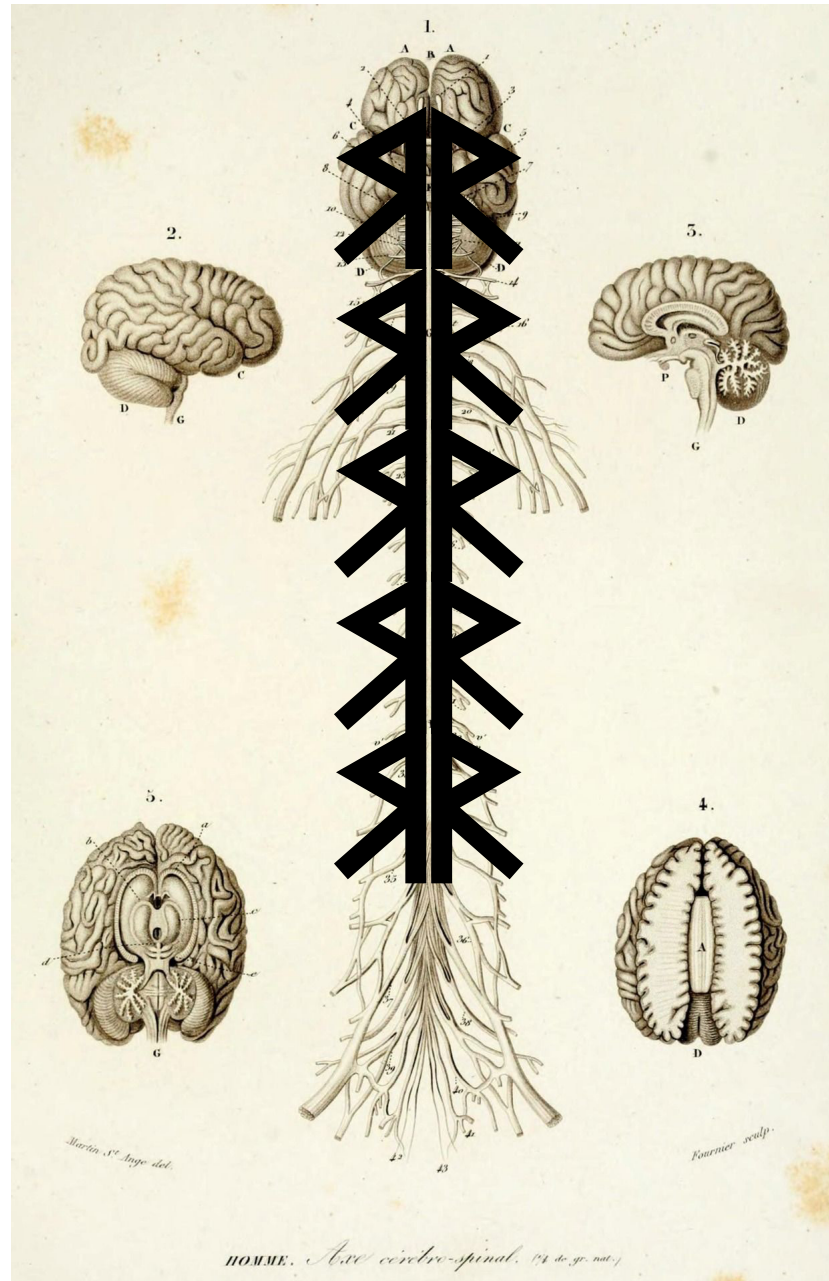


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D o w n w a r d
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
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in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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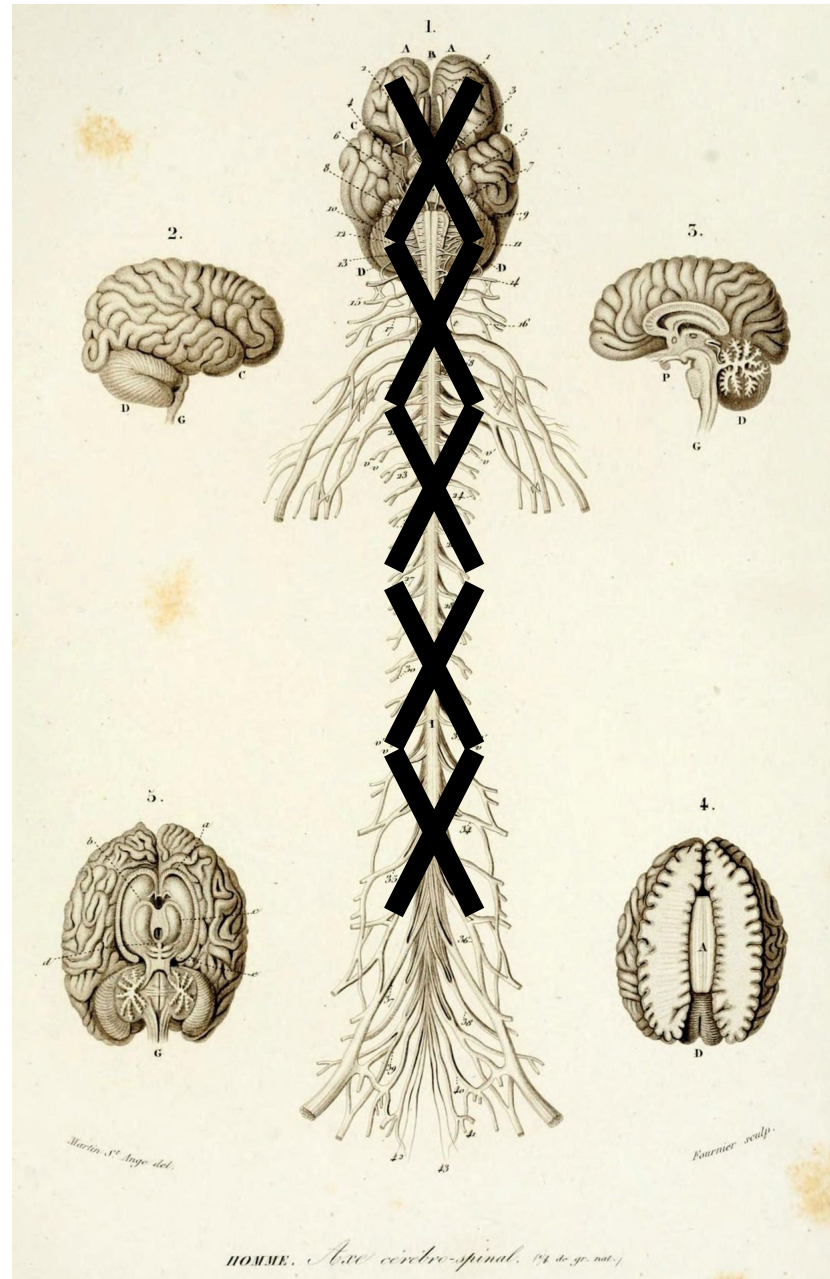


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D o w n w a r d
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing
in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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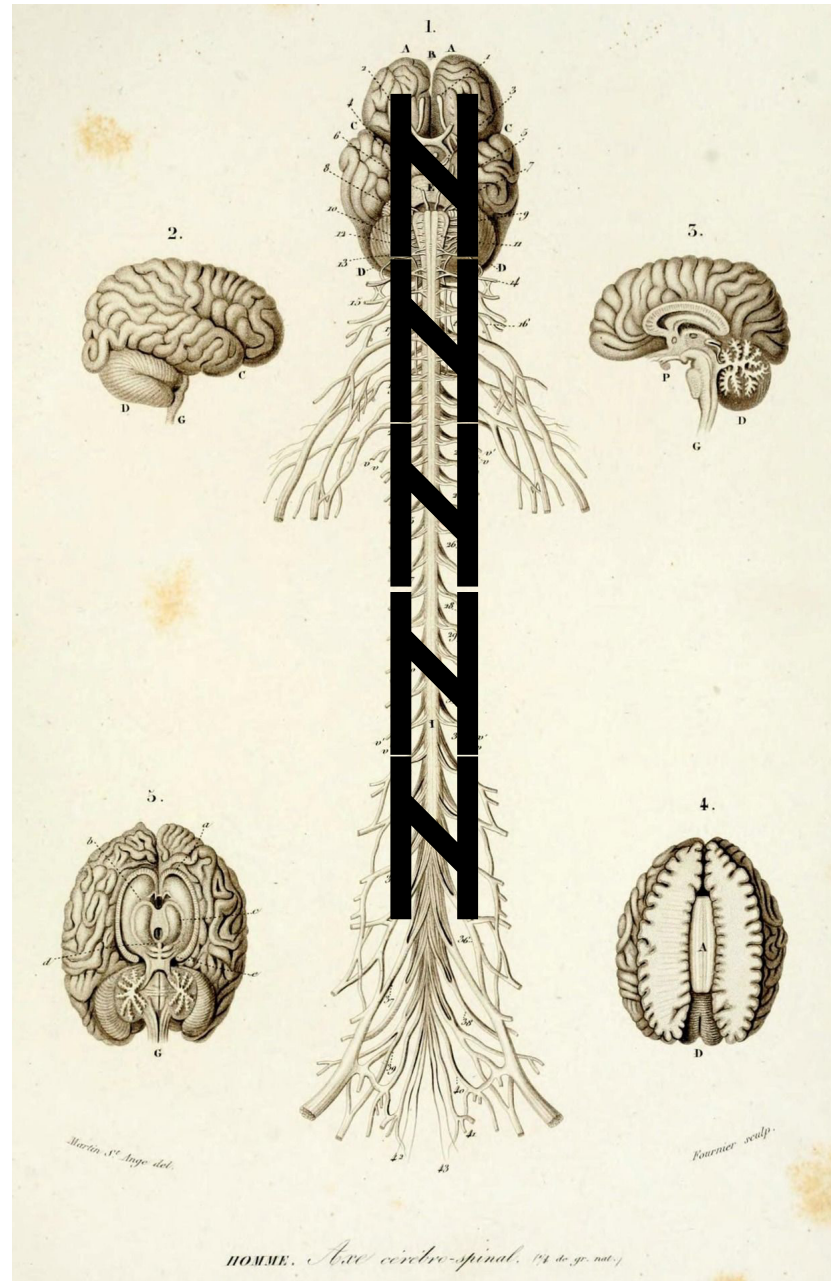
D o w n w a r d
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing
in- exlamation.

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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activation,
breathing in-
exclamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exclamation.

H
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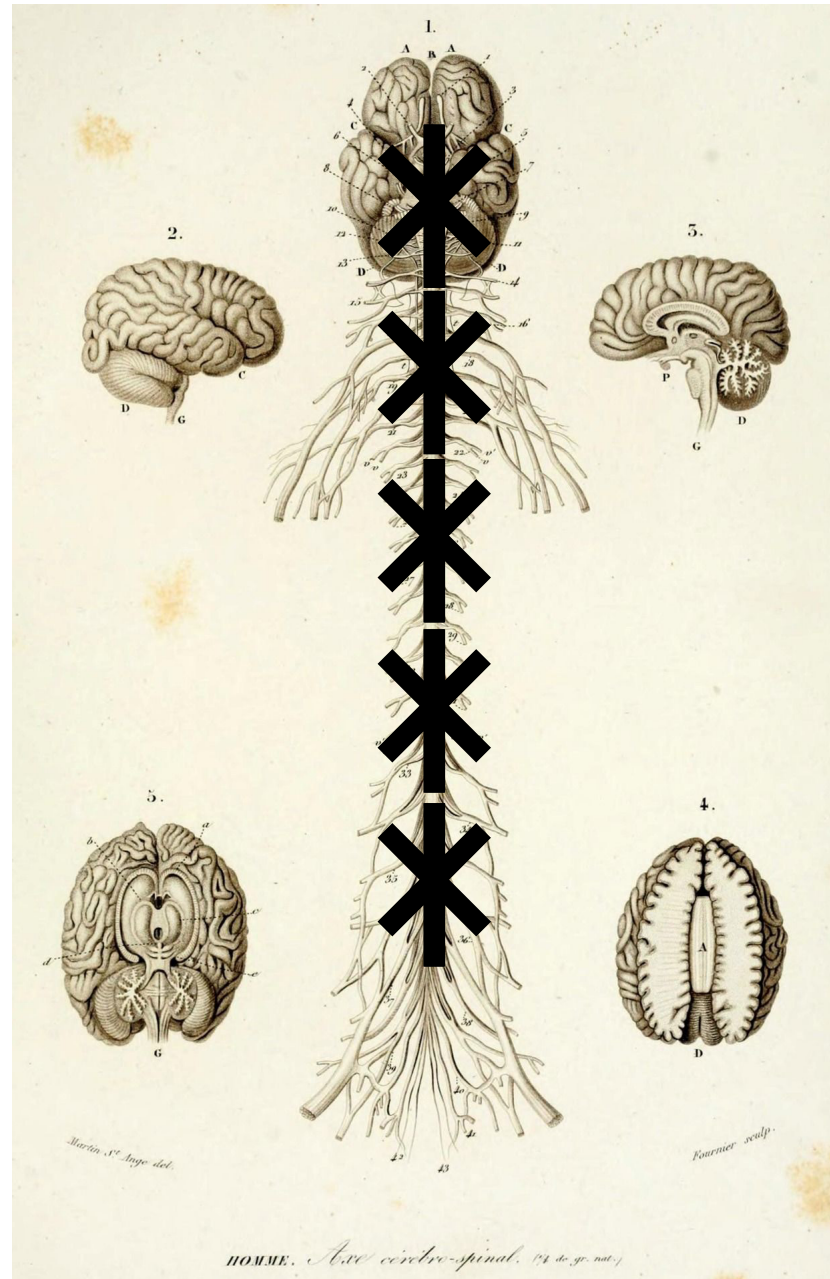


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
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in- exclamation.

Upward sound
vibration con-
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rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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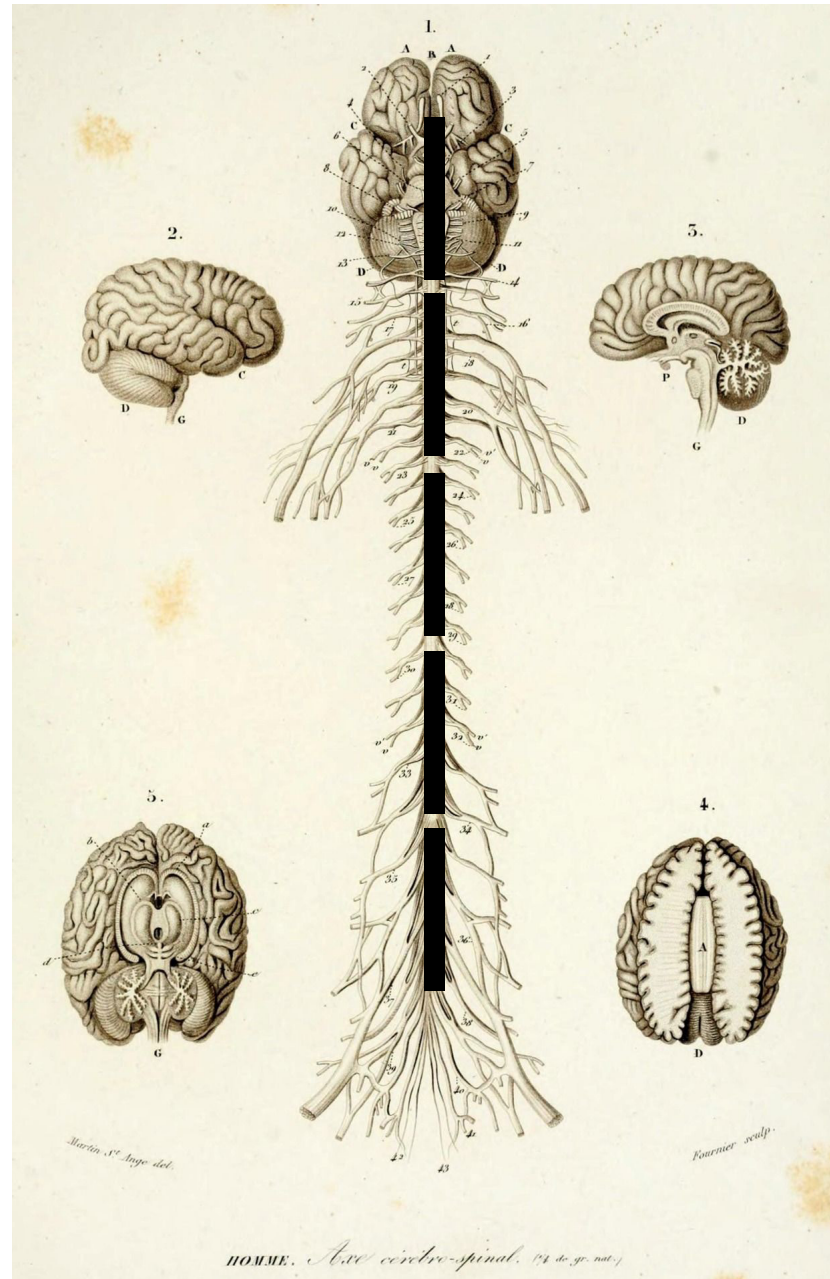


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D o w n w a r d
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rune-placement
on the spine and
brain-activa-
tion, breathing
in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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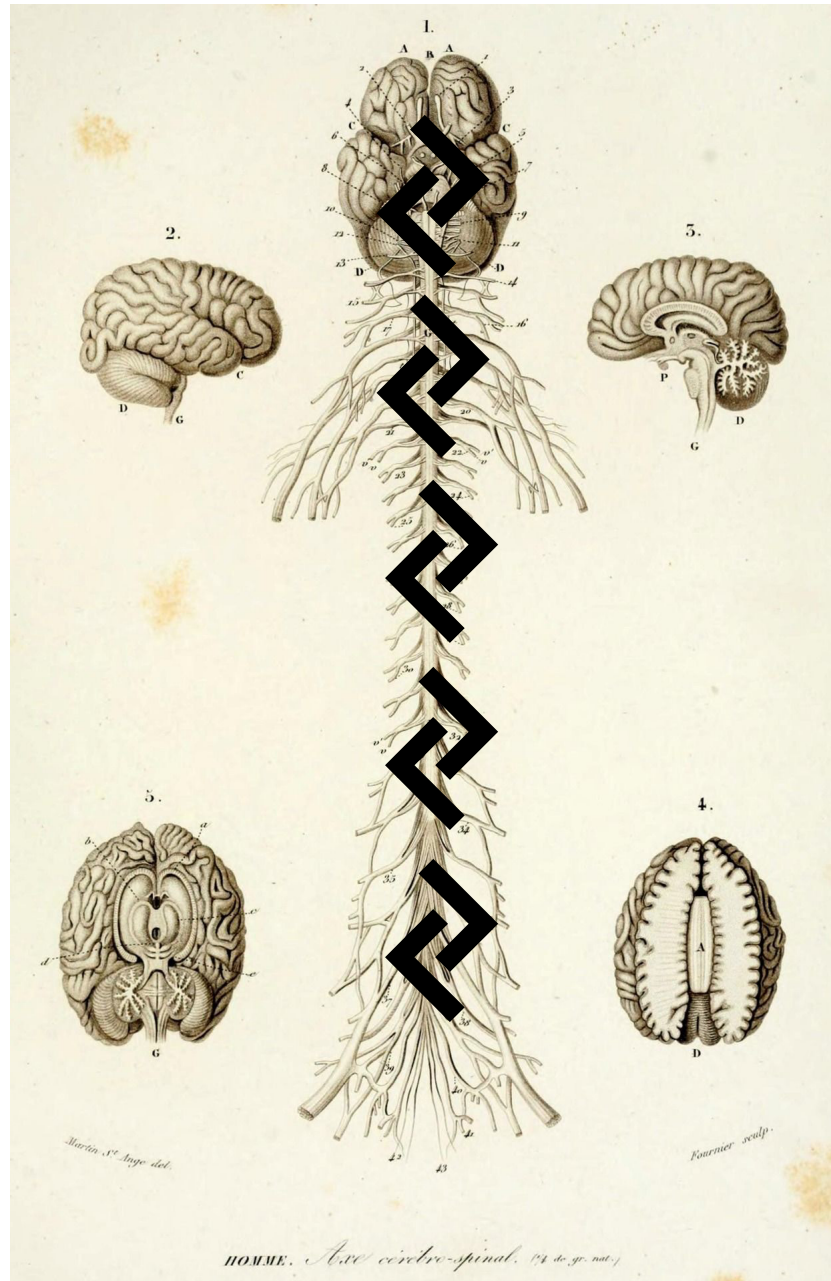


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D o w n w a r d
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on the spine and
brain-activa-
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in- exlamation.

Upward sound
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rune-placement
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and brain-
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breathing out
- exlamation.

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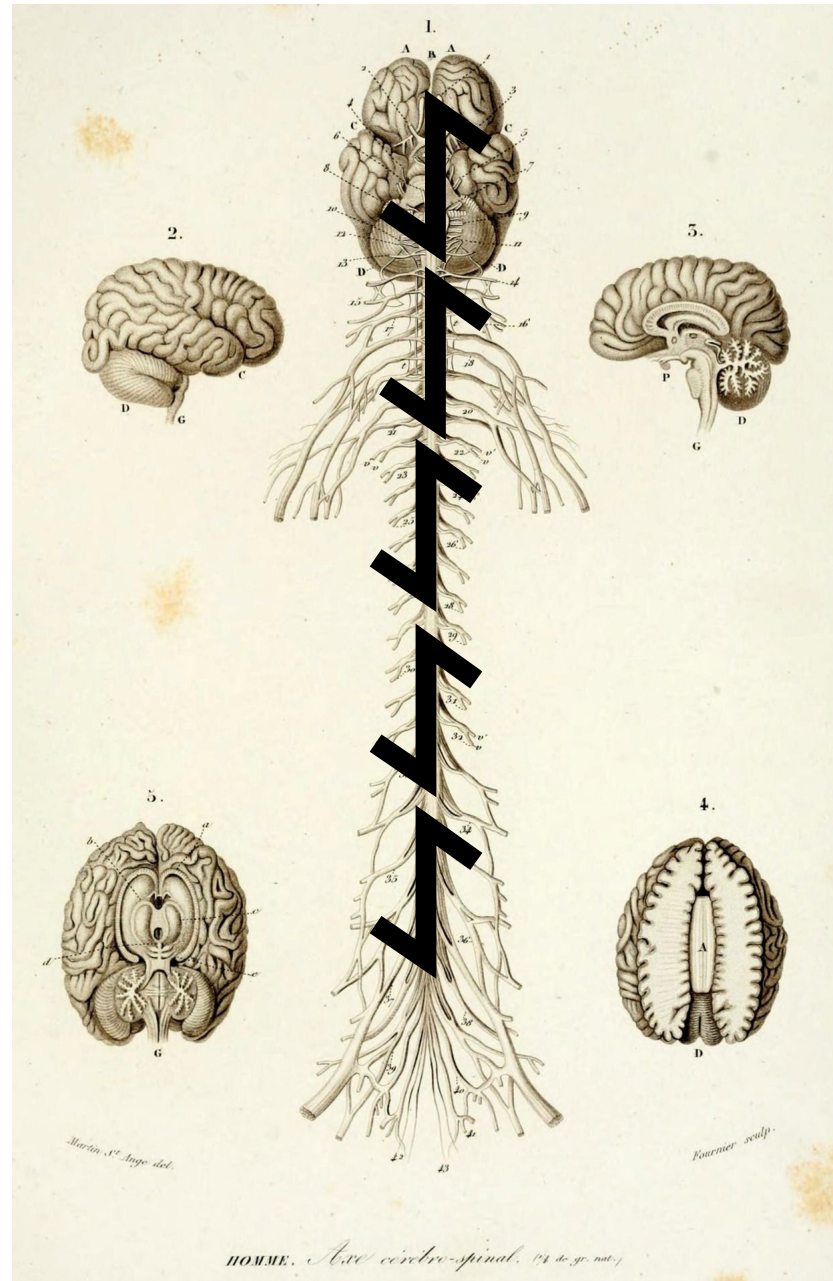


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D o w n w a r d
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on the spine and
brain-activa-
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in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exclamation.

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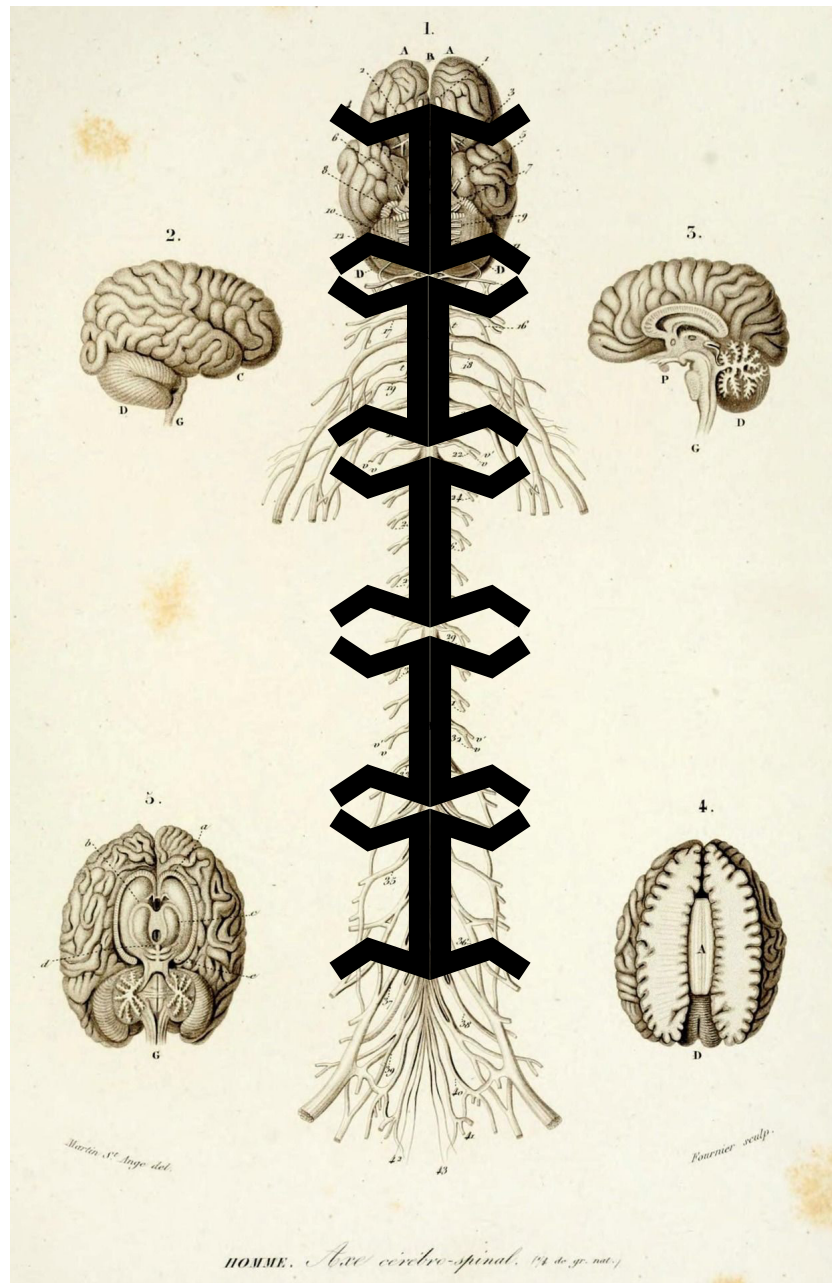


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing
in- exclamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
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breathing out
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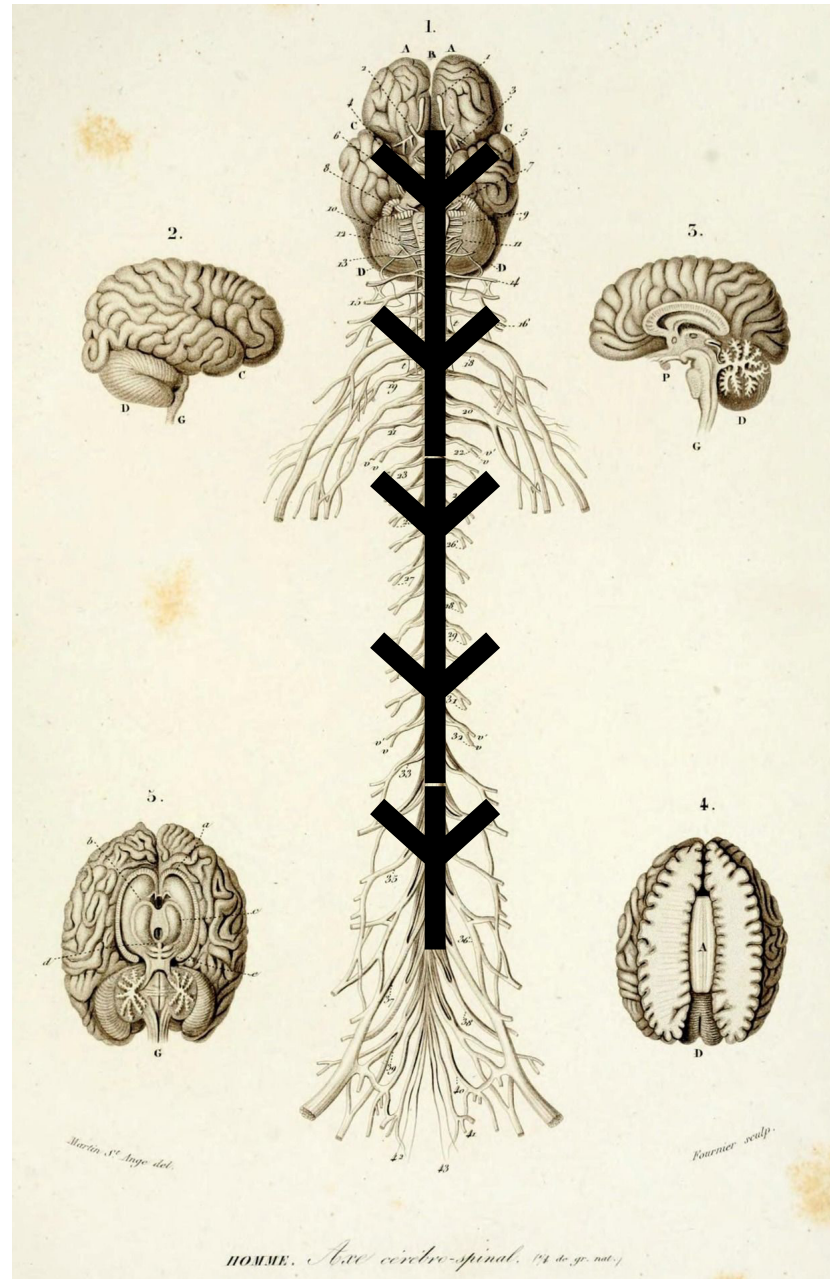


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D o w n w a r d
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conjoined with
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on the spine and
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in- exlamation.

Upward sound
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rune-placement
on the spine
and brain-
activation,
breathing out
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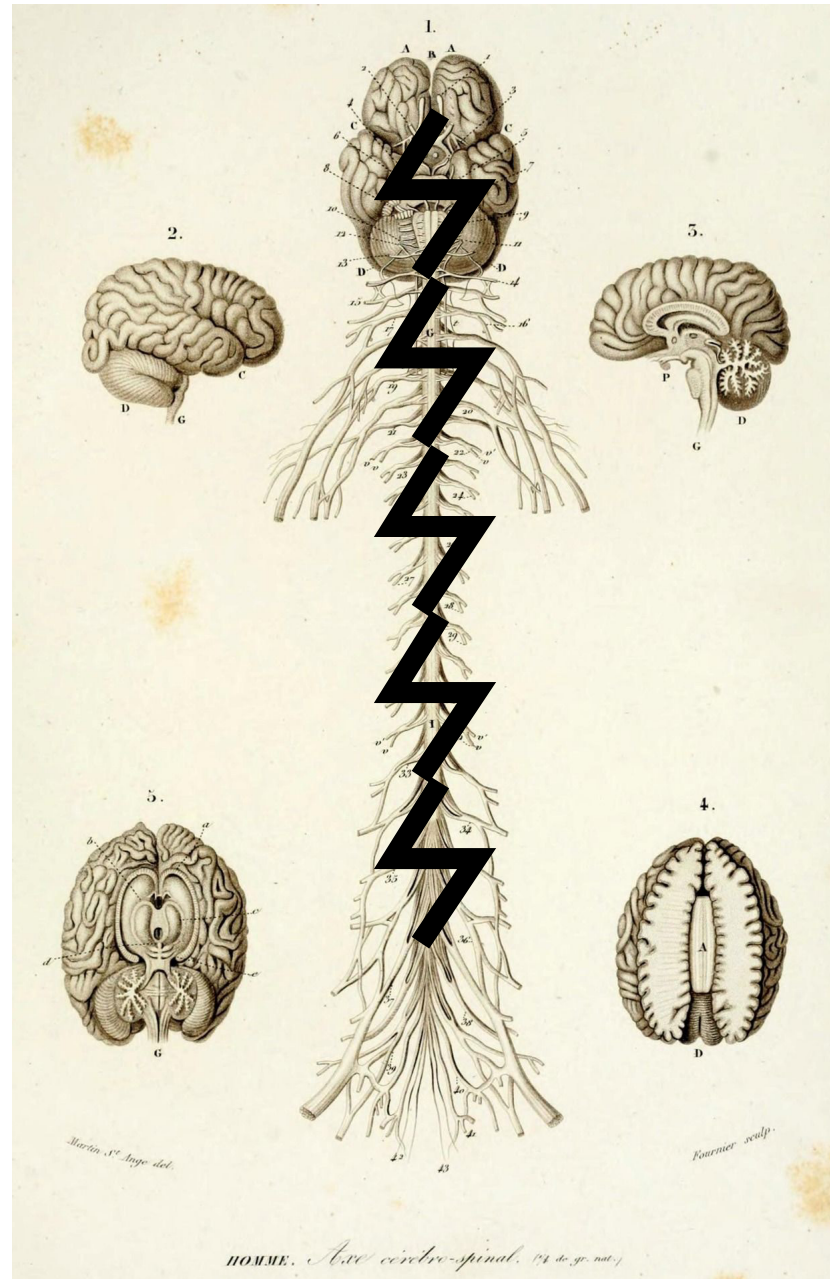


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D o w n w a r d
sound vibration
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on the spine and
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in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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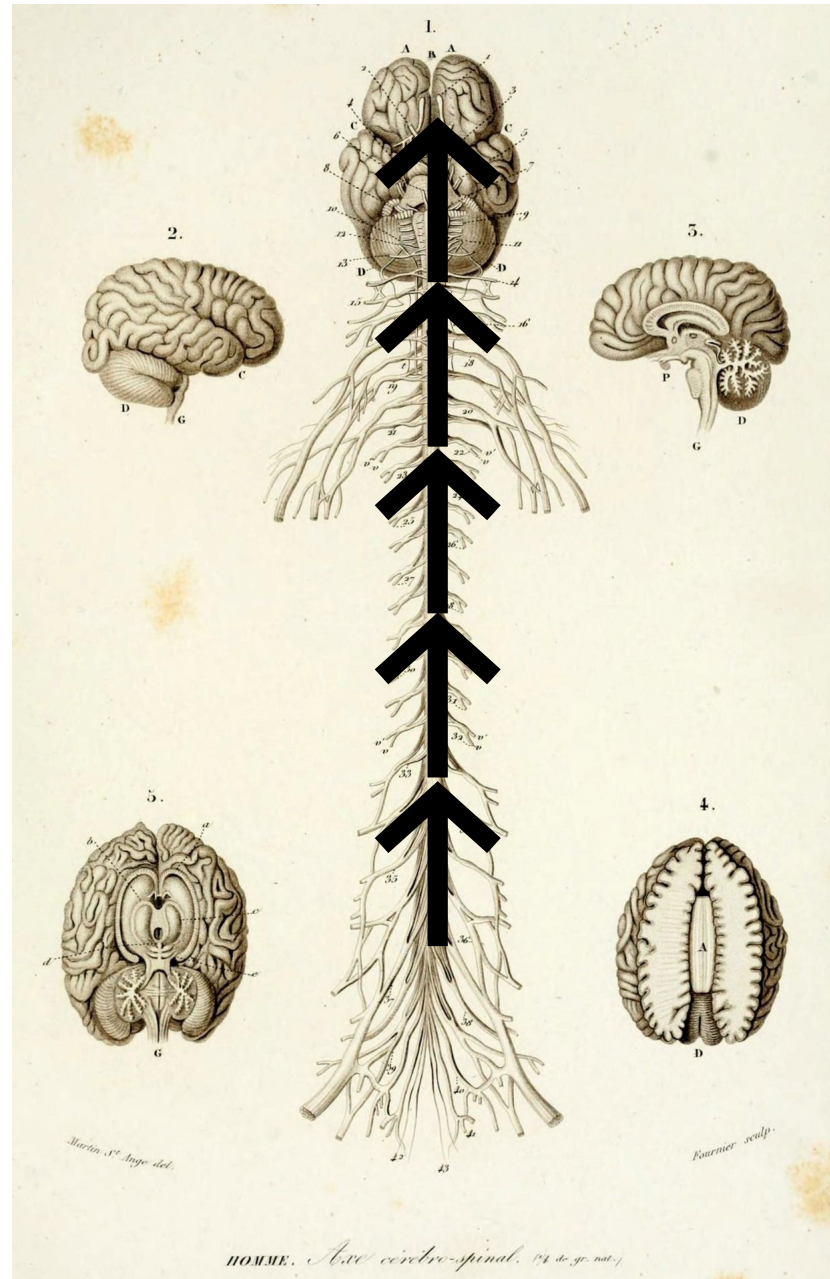


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
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exlamation.

Upward sound
vibration con-
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rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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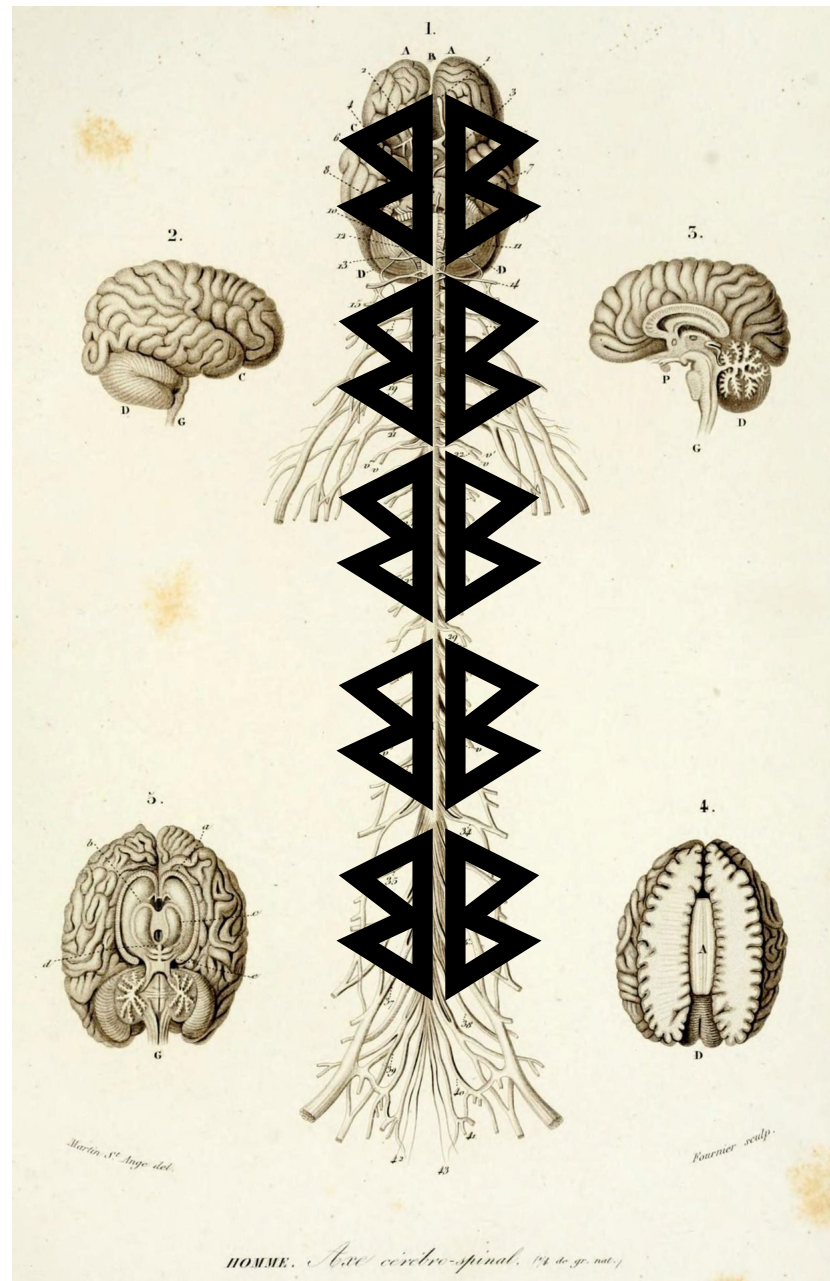


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Downward
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conjoined with
rune-placement
on the spine and
brain-activa-
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exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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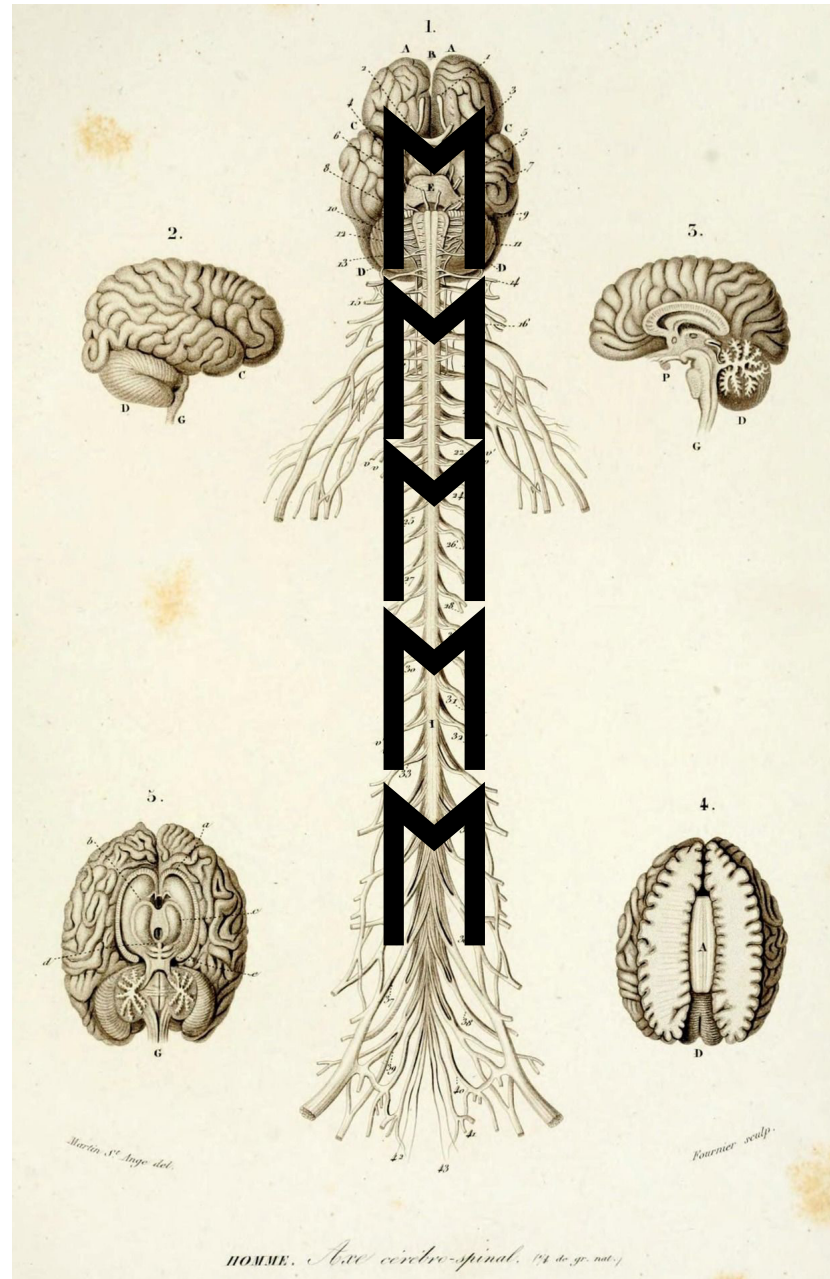


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D o w n w a r d
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
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in- exlamation.

Upward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing out - exlamation.

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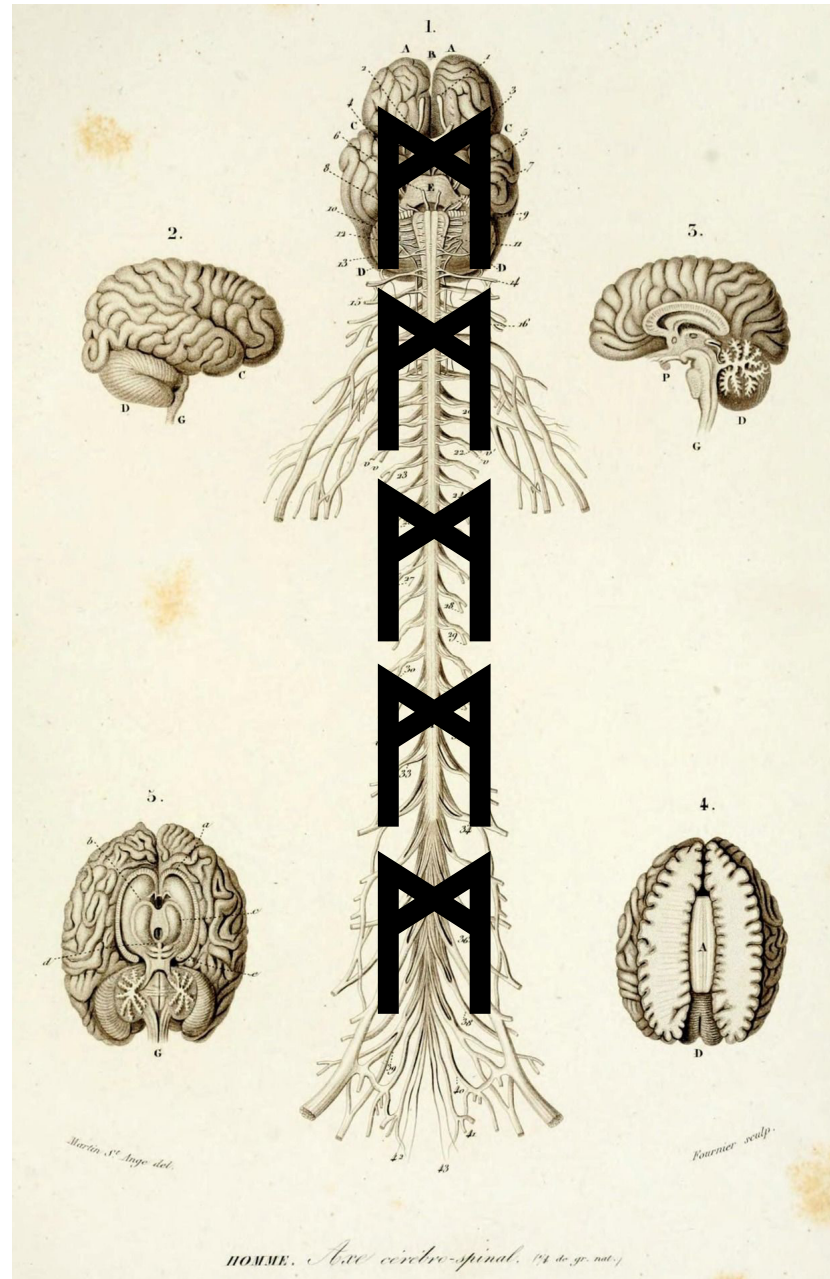


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Downward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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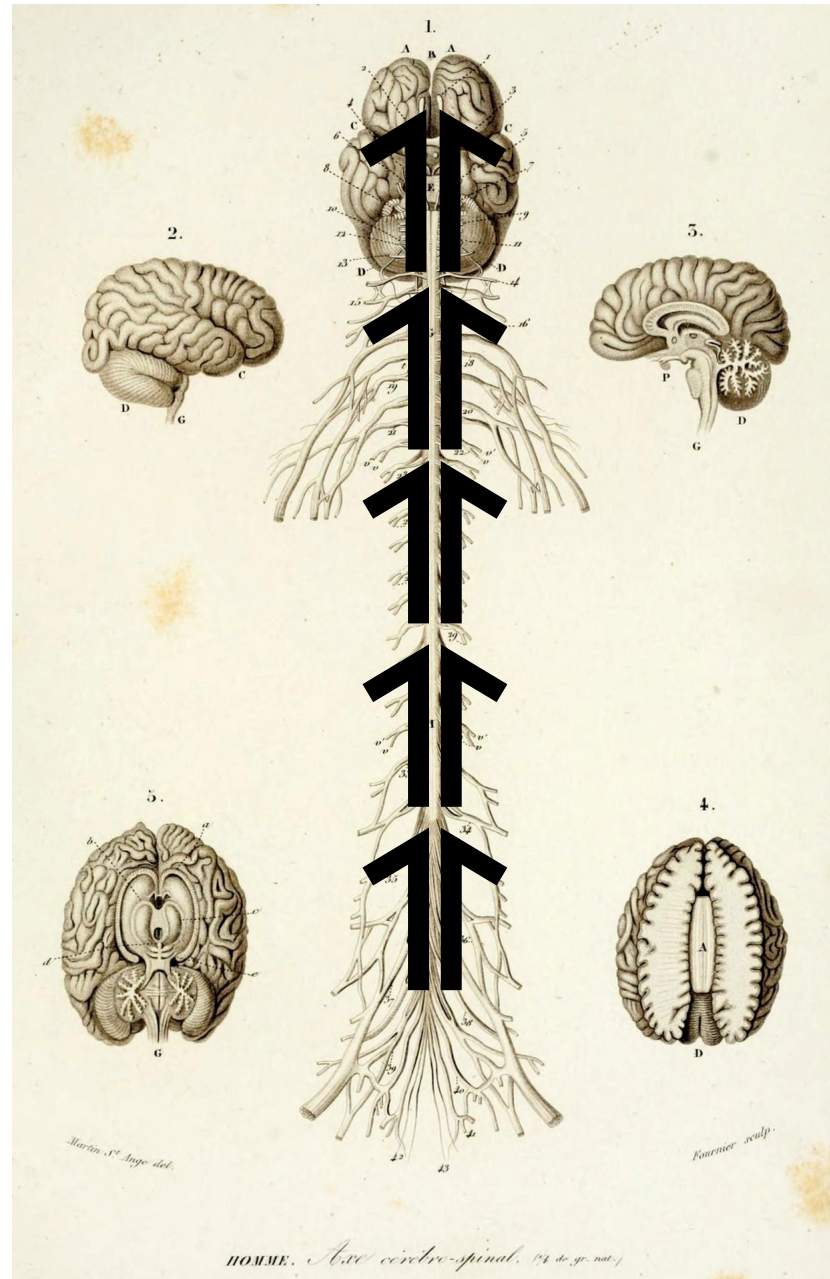


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Downward
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing
in- exlamation.

Upward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing out - exlamation.

M
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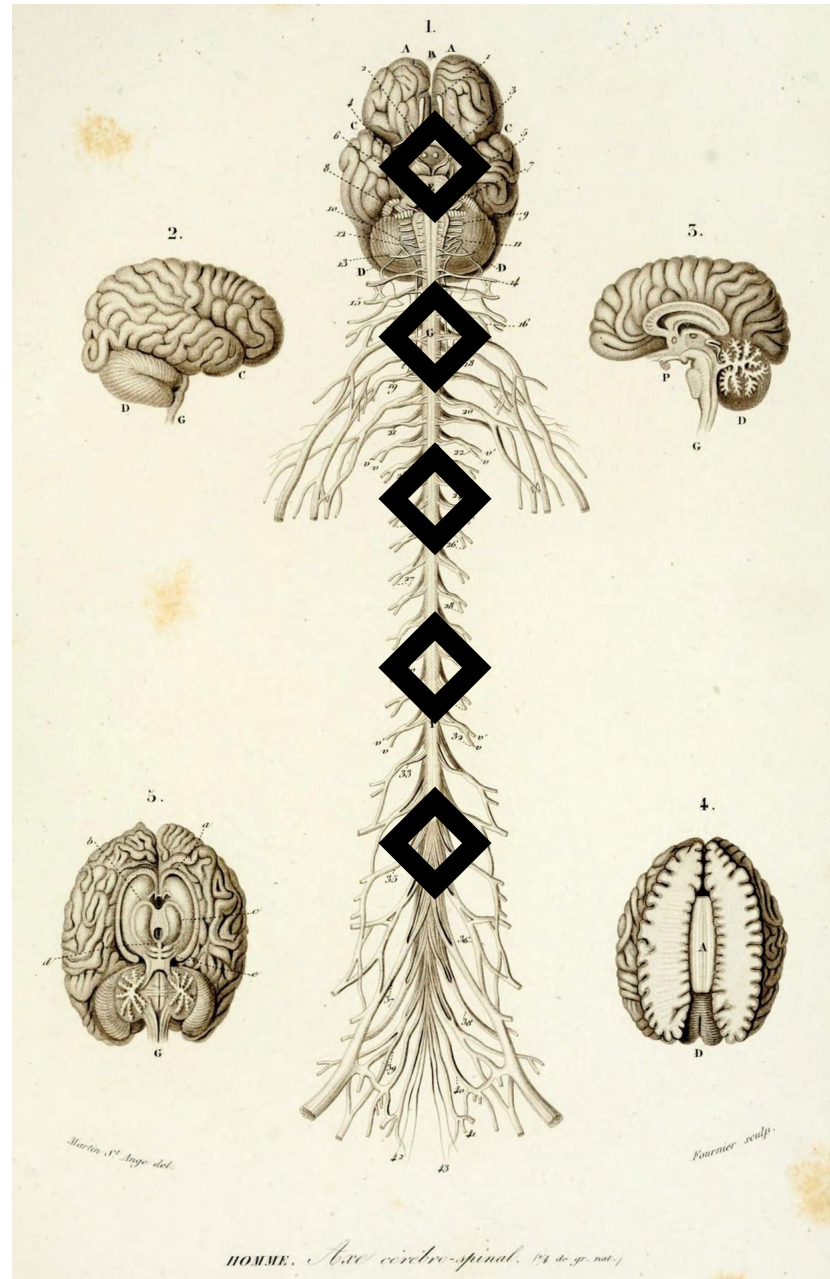


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Downward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing in- exlamation.

Upward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing out - exlamation.

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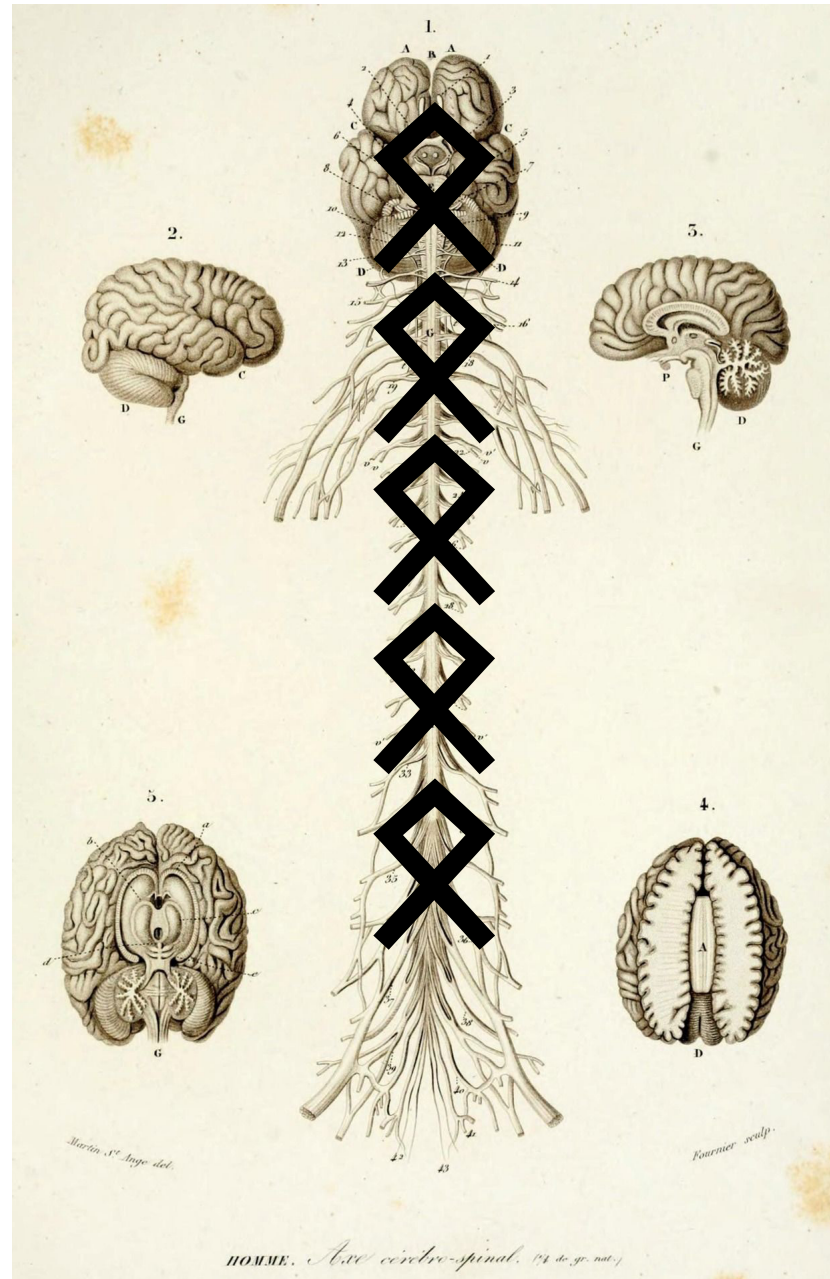


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Downward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing in- exlamation.

Upward sound
vibration con-
joined with
rune-placement
on the spine
and brain-
activation,
breathing out
- exlamation.

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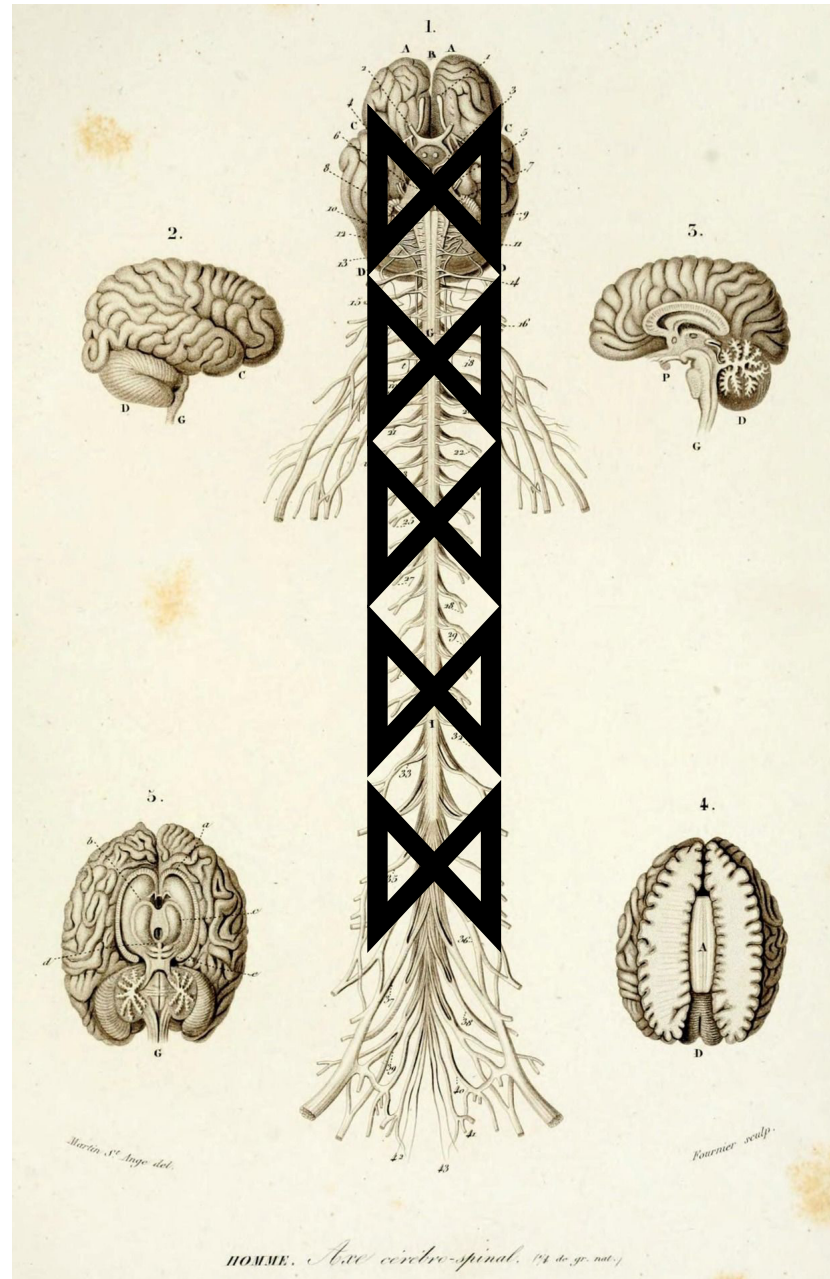


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D o w n w a r d
sound vibration
conjoined with
rune-placement
on the spine and
brain-activa-
tion, breathing in-
exlamation.

Upward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing out - exlamation.

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Z
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Downward sound vibration conjoined with rune-placement on the spine and brain-activation, breathing in- exlamation.

I WOULD LIKE TO EXPRESS MY GRATITUDE TO ETHICA ODINI

ENDNOTE

IT IS OF USE TO STUDY
BIOPSYCHOLOGICAL EFFECTS OF ASSOCIATED BRAIN REGIONS IN ORDER TO SEE
WHAT IS THE COGNITIVE-EMOTIONAL, INSTINCTUAL AND PNEUMATIC
(SOUL-FYLGJA) RESPONSE AS REPORTED SUBJECTIVELY. IT IS OF UTILITY TO
NOTE DOWN EXPERIMENTS WITH MORE ADVANCED RUNEBINDINGS IN ORDER TO EX-
PLORE THE VARIED COMBINATIONS OF ROOT-RUNES TO A GREATER EXTENT IN A
SET OF VARIED CONTEXTS.

I BELIEVE IT MAY BE USED WITH ANY FORM OF GEOMETRIC KEYINGS,
SCRIPTS ETC. HOWEVER, I FOUND THIS TRADITION TO BE THE FIRST ONE
THAT TAUGHT ME THE MYSTERIES OF SUCH AND SUCH TRANSCODING,
THEREFORE LOYALLY I CONVEY IT FORTH.

ORIGINALLY COMPOSED BY 23-777.MKZALEWSKI